1875.

JAVAANSCH REKENBOEK

OVER DEN

REGEL VAN DRIEËN.

DERDE DRUK.

UITGEGEVEN DOOR HET GOUVERNEMENT.

GEDRUKT TE SAMARANG BIJ

G. C. T. VAN DORP & Co.

1875.

꧋ꦭꦪꦁꦫꦗꦒꦸꦫꦲꦤꦾꦱꦱꦱꦼꦪꦤ꧀ꦥ

ꦪꦱꦤ

ꦫꦢꦺꦤ꧀ꦭꦔꦼꦧꦺꦲꦶꦤ꧀ꦥ꧈

395953

꧋ꦥꦶꦁꦤꦶꦭꦶꦤꦏꦸ꧈

ꦠꦺꦴꦠꦿꦸꦠꦺꦴꦠꦺꦴ꧉

1 ꧋ꦥꦸꦭꦸꦥꦶꦫꦶꦁꦭꦸꦲꦶꦁꦏꦺꦤ꧀ꦭꦸꦤ꧀ꦠꦿꦤꦶꦥꦶꦫꦶꦁꦤꦶꦭꦤ꧀ꦮꦺꦴꦏꦠꦸꦭꦸꦭꦸ
ꦠꦺꦠꦺꦴꦩꦸꦭꦩꦃ ꦲꦶꦤꦶ ꦱꦩꦺꦴꦩꦶ꧈ ꦱꦩꦤ꧀ꦠꦿꦸꦠꦺꦴꦠꦺꦴꦮꦺꦴꦏ꧀ꦠꦸ
ꦱꦠꦺꦴꦮꦺꦴꦥꦶꦫꦶꦁꦏꦺꦤ꧀ꦥꦏꦶꦤꦶꦥꦠꦶꦭꦸꦏꦱꦩ꧀ꦧꦏ꧉

2 ꧋ꦥꦸꦭꦸꦲꦱꦭꦸꦭꦱꦏꦥꦺꦴꦤꦺꦴꦱꦥꦏ꧈ ꦮꦺꦴꦤꦺꦴꦤꦱꦱ꧊
ꦥꦤꦶꦥꦩꦶꦩꦸꦩꦺꦴꦭꦸꦭꦶꦤꦶ꧊ꦠꦏꦠꦸꦭꦸꦭꦸ꧈ ꦲꦶꦥꦶꦫꦶꦁ
ꦥꦏꦶꦁꦠꦸꦲꦠꦺꦴꦠꦺꦴꦮꦺꦴꦥꦏꦥꦶꦫꦶꦁ꧇ + ꦲꦶꦤꦶꦠꦸꦩꦶꦥꦶꦫꦶꦁ꧉ ꦲꦏ꧀
ꦠꦶꦲꦏꦺꦴꦠꦺꦴꦠꦺꦴꦥꦱꦩ꧀ꦧ꧉

6 + 5

5 ꦲꦏꦭꦸꦭꦸꦠꦥꦏꦲꦶꦤꦶ 6.

3 ꧋ꦥꦸꦭꦸꦲꦱꦭꦸꦭꦱꦏꦥꦺꦴꦤꦺꦴꦱꦥꦏ꧈ ꦮꦺꦴꦤꦺꦴꦤꦱꦱ꧊
ꦥꦤꦶꦥꦩꦶꦠꦏꦸꦫꦁꦥꦸꦫꦶꦁꦠꦥꦏ꧈ ꦲꦶꦠꦶꦥꦏꦶꦁꦭꦠꦺꦴ
ꦠꦺꦴꦮꦺꦴꦥꦏꦥꦶꦫꦶꦁ꧇ — ꦭꦠꦶꦱꦱ꧊ꦲꦏꦲꦏꦸꦫꦁꦥꦸꦫꦶꦁꦠꦥꦏꦲꦶꦲ
ꦱꦠꦺꦴꦩꦶꦥꦶꦫꦶꦁꦠꦺꦴꦠꦺꦴ꧈ ꦲꦏꦭꦸꦩꦺꦴ꧇

17 — 12

ꦠꦺꦴꦠꦺꦴꦥꦱꦩ꧀ꦧ꧇ 12 ꦠꦏꦸꦫꦁꦥꦸꦫꦶꦁꦠꦥꦏꦮꦺꦴꦩꦶ 17.

KK

4 [illegible] × [illegible]

$$3 \times 5$$

[illegible] 3 [illegible] 5.

5 [illegible] : [illegible]

$$8 : 2$$

[illegible] 8 [illegible] 2, [illegible] $^{8}/_{2}$.

6 [illegible] = [illegible]

$$8 - {}^{3}/_{4} = 7\,{}^{1}/_{4}$$

[illegible] 8 [illegible] $^{3}/_{4}$ [illegible] $7\,{}^{1}/_{4}$.

7 [illegible] + [illegible] — [illegible] + [illegible]

$$14 + 3 — 17$$

[illegible]:

$$3 - 17 + 14$$

ꦲꦸꦠꦮ

$$-17 + 14 + 3.$$

꧘ [illegible] + ꦲꦸꦠꦮ − [illegible] + [illegible] + [illegible] − [illegible] − [illegible]:

$$3 \times 3 = 9$$
$$-4 \times -4 = 16$$
$$30 : 10 = 3$$
$$-30 : -10 = 3$$
$$3 \times -4 = -12$$
$$-5 \times 4 = -20$$
$$30 : -2 = -15$$
$$-16 : 8 = -2.$$

꧙ [illegible]:

$$6 + 3 - 4$$

ꦠꦼꦒꦼꦱꦶꦥꦸꦤ꧀꧈ ꦥꦶꦁꦥꦶꦁꦔꦺ 6 ꦏꦭꦶꦪꦤ꧀ 3 ꦏꦸꦫꦁꦔꦤ꧀ 4.

$$6 \times 3 + 9 - 3 \times 2$$

ꦠꦼꦒꦼꦱꦶꦥꦸꦤ꧀꧈ ꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ꦥꦸꦤꦶꦏ 6 ꦏꦭꦶꦪꦤ꧀ 3 ꦏꦥꦿꦶꦩꦤ꧀ꦏꦭꦶꦪꦤ꧀ 9 ꦱꦶꦤꦸꦁꦔꦤ꧀ꦏꦸꦫꦁꦔꦤ꧀ꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ꦥꦸꦤꦶꦏ 3 ꦏꦭꦶꦪꦤ꧀ 2꧉ ꦥꦸꦤ꧀ꦢꦶ ꦱꦏꦺꦴꦱꦏꦺꦴ꧈ꦱꦏꦺꦴ꧈ꦏꦭꦶꦥꦸꦤꦶꦏ ꦥꦸꦤꦶꦏꦏꦭꦶꦪꦤ꧀ꦥꦸꦤꦶꦏꦶꦥꦸꦤ꧀ ꦱꦏꦺꦴ꧈ꦏꦧꦺꦃ ꦥꦸꦤꦶꦏꦶꦥꦸꦤ꧀꧉

10꧋ ꦥꦤꦼꦩ꧀ꦥꦸꦤ꧀ꦥꦶꦁꦥꦶꦁꦔꦤ꧀ꦏꦭꦤ꧀ꦏꦏꦸ ꦥꦸꦤꦶꦏꦶꦱꦏꦺꦴꦱꦏꦺꦴ꧈ꦥꦸꦤꦶꦏꦸꦥꦸꦤ꧀ꦢꦶ ꦱꦏꦺꦴꦱꦏꦺꦴ꧈ꦏꦸꦥꦸꦤꦶ꧈ ꦏꦢꦺꦴꦱꦺꦴꦁꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ꦥꦸꦤꦶꦏꦥꦸꦤꦶꦏꦥꦸꦤ꧀ꦢꦶꦱꦏꦺꦴꦱꦏꦺꦴ꧈ꦱꦶ ꦏꦭꦶꦥꦸꦤꦶꦏ꧈ ꦥꦶꦁꦥꦶꦁꦔꦤ꧀ꦥꦶꦱꦼꦃꦥꦸꦤꦶꦏꦶꦱꦏꦺꦴꦱꦏꦺꦴ꧈ꦧꦼꦏꦤ꧀ꦏꦸꦤꦶꦁꦏꦭꦶꦥꦸꦤꦶ꧈ ꦏꦸꦏꦸꦥꦶꦏꦸꦫꦶꦁ ꦱꦏꦺꦴ ꦥꦶꦏꦸꦥꦶꦏꦸ꧇ ( ) ꦏꦭꦤ꧀ꦏꦏꦸ [ ]꧉

$$4 + 5 + 6 \times 8$$

ꦠꦼꦒꦼꦱꦶꦥꦸꦤ꧀꧇ ꦥꦶꦁꦥꦶꦁꦔꦺ 4 ꦏꦭꦶꦪꦤ꧀ 5 ꦏꦢꦺꦴꦱꦺꦴꦁꦥꦶꦁꦥꦶꦁꦔꦺꦥꦸꦤꦶꦏ ꦧꦼꦏꦤ꧀ꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ꦥꦸꦤꦶꦏ 6 ꦏꦭꦶꦪꦤ꧀ 8꧉

$$(4 + 5 + 6) \times 8$$

ꦠꦼꦒꦼꦱꦶꦥꦸꦤ꧀꧇ ꦥꦶꦁꦥꦶꦁꦔꦺ 4, 5 ꦏꦭꦶꦪꦤ꧀ 6 ꦏꦢꦺꦴꦱꦺꦴꦁꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ ꦥꦸꦤꦶꦏꦥꦸꦤꦶꦏꦥꦸꦤ꧀ꦢꦶ 8꧉

$$8 \times 4 - 3 + 2$$

ꦠꦼꦒꦼꦱꦶꦥꦸꦤ꧀꧇ ꦥꦺꦴꦁꦥꦺꦴꦁꦔꦤ꧀ꦥꦸꦤꦶꦏ 8 ꦏꦭꦶꦪꦤ꧀ 4 ꦏꦢꦺꦴꦱꦺꦴꦁꦏꦸꦫꦁꦔꦤ꧀ 3 ꦏꦥꦿꦶꦩꦤ꧀ꦏꦭꦶꦪꦤ꧀ 2꧉

$$8 \times (4 - 3) + 2$$

[illegible] 8 [illegible] 4 [illegible] 3 [illegible] 2

$$8 \times (4 - 3 + 2)$$

[illegible] 8 [illegible] 4 [illegible] 3 [illegible] 2

[illegible]

I. $4 + 5 + 6 \times 8$

$(4 + 5 + 6) \times 8$

$8 \times 4 - 3 + 2$

$8 \times (4 - 3) + 2$

$8 \times (4 - 3 + 2)$

$13 - 9 - 2 + 1 \times 13$

$(13 - 9 - 2 + 1) \times 13$

$2 \times 13 + 9 - 2 \times 5$

$2 \times 13 + (9 - 2) \times 5$

$2 \times (13 + 9) - 2 \times 5.$

II. $2 \times (13 + 9 - 2) \times 5$

$2 \times (13 + 9 - 2 \times 5)$

$3 + 6 \times 8 + 9$

$(3 + 6) \times 8 + 9$

$(3 + 6) \times (8 + 9)$

$3 + 6 \times (8 + 9)$

$1 + 1\frac{1}{2} \times \frac{3}{4} - \frac{1}{2}$

$1 + 1\frac{1}{2} \times (\frac{3}{4} - \frac{1}{2})$

$(1 + 1\frac{1}{2}) \times \frac{3}{4} - \frac{1}{2}$

$(1 + 1\frac{1}{2}) \times (\frac{3}{4} - \frac{1}{2})$.

III. $3 - 1 \times 1\frac{1}{2} + \frac{1}{4} + 1\frac{1}{3}$

$(3 - 1) \times 1\frac{1}{2} + \frac{1}{4} \times 1\frac{1}{3}$

$3 - 1 \times (1\frac{1}{2} + \frac{1}{4}) \times 1\frac{1}{3}$

$(3 - 1) \times (1\frac{1}{2} + \frac{1}{2}) \times 1\frac{1}{3}$

$2\frac{1}{2} \times 3\frac{1}{2} - 2\frac{1}{2} + 1\frac{1}{4} \times 1\frac{1}{2}$

$2\frac{1}{2} \times 3\frac{1}{5} - 2\frac{1}{2} + 1\frac{1}{4} \times 1\frac{1}{5}$

$2\frac{1}{2} \times 3\frac{1}{5} - (2\frac{1}{2} + 1\frac{1}{4}) \times 1\frac{1}{5}$

$2\frac{1}{2} \times (3\frac{1}{5} - 2\frac{1}{2}) + 1\frac{1}{4} \times 1\frac{1}{5}$

$2\frac{1}{2} \times (3\frac{1}{5} - 2\frac{1}{2} + 1\frac{1}{4}) \times 1\frac{1}{5}$

$9\frac{3}{4} \times 1\frac{1}{3} - 2\frac{1}{3} \times 2\frac{1}{4} + 3\frac{1}{2} \times 1\frac{1}{7}$.

IV. $9\frac{3}{4} \times 1\frac{1}{3} - 2\frac{1}{3} \times (2\frac{1}{4} + 3\frac{1}{2}) \times 1\frac{1}{7}$

$3\frac{1}{3} \times 1\frac{3}{5} + 2\frac{1}{5} \times 2\frac{2}{11} - 1\frac{1}{4}$

$3\frac{1}{3} \times (1\frac{3}{5} + 2\frac{1}{5}) \times 2\frac{2}{11} - 1\frac{1}{4}$

$3\frac{1}{3} \times (1\frac{3}{5} + 2\frac{1}{5}) \times (2\frac{2}{11} - 1\frac{1}{4})$

$1\frac{1}{2} + 1\frac{1}{3} \times 2\frac{1}{4} - 3\frac{1}{2} \times 1\frac{1}{2}$

$(1\frac{1}{2} - 1\frac{1}{3}) \times 2\frac{1}{4} - 3\frac{1}{2} \times 1\frac{1}{2}$

$1\frac{1}{2} - 1\frac{1}{3} \times (2\frac{3}{4} - 2\frac{1}{2}) + 1\frac{1}{2}$

$(6\frac{1}{2} - 1\frac{1}{3}) + (2\frac{1}{4} + 3\frac{1}{2}) \times 4\frac{1}{2}$

$8 + 5 \times 1\frac{3}{5} - 1\frac{1}{3} \times 3\frac{3}{4}$

$(2\frac{1}{2} \times 1\frac{2}{3}) \times (7\frac{1}{5} - 1\frac{1}{3} \times 2\frac{1}{4}) + 1\frac{1}{2}$.

V. $(2\frac{1}{2} + 1\frac{2}{3} \times 7\frac{1}{5} - 1\frac{1}{3}) \times 2\frac{1}{4} + 1\frac{1}{2}$

$8 \times (2\frac{1}{2} + 4\frac{3}{4}) \times (1\frac{1}{10} + 9\frac{1}{2})$

$8\frac{1}{3} \times 2\frac{2}{5} + 1\frac{1}{3} - 9\frac{1}{7} \times 2\frac{1}{3}$

$8\frac{1}{3} \times (2\frac{2}{5} + 1\frac{1}{3} - 9\frac{1}{7}) \times 2\frac{1}{3}$

$7\frac{1}{2} - 8\frac{1}{4} \times 1\frac{1}{5} - 3\frac{1}{3} \times 8\frac{1}{10}$

$(7\frac{1}{2} - 8\frac{1}{3}) \times (1\frac{1}{5} - 3\frac{1}{3} \times 8\frac{1}{10})$.

11 [illegible]

$$7 - (3 + 2)$$

[illegible] 7 [illegible] 3 [illegible] 2 [illegible]

[illegible]

$$23\tfrac{1}{4} - 8\tfrac{1}{4} - (4\tfrac{3}{4} + 1\tfrac{1}{2})$$
$$23\tfrac{1}{4} - (8\tfrac{1}{2} - 4\tfrac{3}{4} + 1\tfrac{1}{2})$$
$$23\tfrac{1}{4} - (8\tfrac{1}{2} - 4\tfrac{3}{4}) + 1\tfrac{1}{2}$$
$$(11\tfrac{1}{2} + 14\tfrac{5}{6}) \times 4 - (8\tfrac{1}{2} + 4\tfrac{1}{5})$$
$$14\tfrac{1}{2} - 10\tfrac{3}{4} + \tfrac{1}{8} - 1\tfrac{1}{2}$$
$$14\tfrac{1}{2} - (10\tfrac{3}{4} + \tfrac{1}{8}) - 1\tfrac{1}{2}$$
$$14\tfrac{1}{2} - (10\tfrac{3}{4} + \tfrac{1}{8} - 1\tfrac{1}{2})$$
$$891\tfrac{3}{5} - 875\tfrac{1}{3} + 1\tfrac{1}{5} + 8\tfrac{1}{3}$$
$$891\tfrac{3}{5} - (875\tfrac{1}{3} + 1\tfrac{1}{5} + 8\tfrac{1}{3})$$
$$891\tfrac{3}{5} - (875\tfrac{1}{3} + 1\tfrac{1}{5}) + 8\tfrac{1}{3}.$$

12 [illegible]

$$(3 + 2) : 2$$

[illegible] 3 [illegible] 2 [illegible] 2 [illegible]

[illegible]

$$(8\tfrac{1}{2} + 2\tfrac{1}{5}) : 2\tfrac{1}{10}$$

$8\frac{1}{6} : 7 + \frac{5}{6}$

$8\frac{1}{6} : (7 + \frac{5}{6})$

$21 + 3\frac{1}{4} : (1\frac{1}{2} - \frac{1}{4})$

$(21 + 3\frac{1}{4}) : (1\frac{1}{2} - \frac{1}{4})$

$(21 + 3\frac{1}{4}) : 1\frac{1}{2} - \frac{1}{4}$

$7\frac{1}{5} : 9 + 1\frac{1}{5}$

$7\frac{1}{5} : (9 + 1\frac{1}{3})$

$(8\frac{1}{2} - 7\frac{1}{2}) : 3\frac{1}{5} + \frac{1}{2} + (3\frac{1}{3} - 1\frac{1}{2})$

$8\frac{1}{2} - 7\frac{1}{2} : (3\frac{1}{5} + \frac{1}{2} + 3\frac{1}{3}) - 1\frac{1}{2}.$

13. [illegible] a, b, c, [illegible]

14. [illegible] a, b, c, [illegible]

ꦏꦺꦴꦩ꧀ꦧꦤ꧀ꦠꦸꦏꦸꦤ꧀ꦥꦸꦭꦼꦂꦱꦸꦩꦶꦭꦶꦃ꧈ ꦩꦤꦮꦤꦤ꧀ꦲꦁꦏ X꧈ ꦧꦼꦕꦶꦏ꧀
ꦥꦤꦼꦁꦥꦤꦼꦁ꧈ ꦩꦤꦮꦤꦤ꧀ꦲꦁꦏ X ꦢꦢꦺꦴ IJ, ꦥꦸꦤꦶꦏꦢꦸꦩꦤ꧀
ꦮꦤꦤ꧀ꦲꦁꦏ X, IJ ꦢꦢꦺꦴ Z, ꦮꦤꦧꦼꦤ꧀꧇ ꦲꦤꦺꦴꦩ꧀ꦲꦁꦏꦠꦺꦤ꧀
ꦲꦸꦠꦁꦥꦸꦤꦶꦏꦥꦸꦤꦶꦏꦼꦤ꧀ꦝꦸ꧈ ꦱꦶꦩꦁ꧈ ꦏꦱꦶꦂꦕꦭꦱꦶꦏꦼ
ꦱ꧈ ꦥꦸꦤꦶꦥꦶꦏꦤ꧀ꦠꦸꦠꦸꦭꦸꦏ꧀ꦥꦸꦤꦤꦺꦴꦩ꧀ꦲꦁꦏꦩꦧꦶꦤꦤ꧀ꦠꦸ
ꦠꦸꦭꦸꦱꦶꦮꦶꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦏꦱꦶꦂꦕꦭꦱꦶꦏꦼꦱ꧈ ꦮꦺꦴꦠꦸꦠꦶ
ꦱꦸꦠꦸꦮꦤꦤ꧀ꦢꦤ꧀ꦠꦸꦭꦸꦱꦶꦮꦶꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦱꦶꦩꦁ꧉ ꦧꦼꦕꦶꦏ꧀ꦥ
ꦥꦤꦺꦴꦤ꧀ꦢꦤꦺꦴꦩ꧀ꦲꦁꦏꦮꦤ꧀ꦠꦸꦏ꧀ꦢꦢꦺꦴ a꧈ ꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦏꦱꦶꦂꦕ b꧈
ꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦏꦼꦱ꧈ c꧈ ꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦱꦶꦩꦁꦏꦺꦤ꧀ꦠꦸꦏꦺꦴꦩ꧀ꦧꦤ꧀
ꦠꦸꦏꦸꦤ꧀ꦥꦸꦭꦸꦢꦢꦺꦴ X꧈ ꦢꦢꦺꦴꦱꦶꦏꦼꦤ꧀ꦠꦸꦭꦸꦢꦸꦮꦶꦥꦸꦤꦶꦥꦸꦠꦸ꧇

$$X = a - b - c$$

ꦏꦤ꧀ꦠꦺꦴꦥꦸꦠꦸꦏꦼꦤ꧀ꦠꦶ꧇ ꦢꦢꦺꦴꦥꦸꦭꦸꦠꦸꦱꦶꦩꦁꦢꦢꦺꦴꦢꦢꦺꦴꦥꦸꦤꦶꦏꦺꦤ꧀ꦠꦺꦴ
ꦮꦤꦢꦸꦠꦸꦠꦸ꧈ ꦥꦸꦤꦶꦥꦸꦤꦤꦺꦴꦩ꧀ꦲꦁꦏꦥꦸꦠꦺꦴꦏꦤ꧀ꦱꦶꦥꦸꦠꦸꦏꦼꦤ꧀ꦢꦢꦺꦴ
ꦥꦸꦭꦸꦱꦶꦏꦱꦶꦂꦕꦭꦱꦶꦏꦼꦱꦢ꧉ ꦧꦼꦕꦶꦏ꧀ꦢꦤꦤꦺꦴꦩ꧀ꦲꦁꦏꦸꦭꦸ 160
ꦫꦸꦥꦶꦪꦃ꧈ ꦩꦺꦴꦠꦸꦠꦸꦠꦸꦏꦸꦤ꧀ꦥꦸꦭꦸꦢꦢꦺꦴ ꦥꦸꦤꦶꦏꦱꦶꦏꦼꦱꦥ
ꦥꦤꦶꦁꦥꦤꦶꦁ 40꧈ ꦢꦢꦺꦴꦱꦶꦏꦱꦶꦂꦕ 50 ꦫꦸꦥꦶꦪꦃ꧈ ꦏꦤ꧀ꦠꦶꦁ
a = 160 ꦫꦸꦥꦶꦪꦃ꧈ b = 40 ꦫꦸꦥꦶꦪꦃ꧈ c = 50 ꦫꦸꦥꦶꦪꦃ
ꦢꦢꦶ꧇ X = 160 — 40 — 50 = 70 ꦫꦸꦥꦶꦪꦃ꧉

15꧋ ꦥꦸꦤꦶꦏ ꦲꦁꦮꦤꦤ꧀ꦮꦤꦏꦤ꧀ꦏꦤ꧀ꦤꦥꦸꦮꦤꦠꦸꦩꦥꦶꦭꦶꦃꦱꦸꦠꦸꦮꦤ꧈
ꦠꦸꦮꦤꦧꦼꦭꦸꦮꦤꦢꦸꦭꦶꦩꦲꦠꦸꦩꦠꦸꦥꦸꦭꦸꦱꦶꦮꦤꦮꦤꦲꦁꦏꦥꦸꦮꦤ

[illegible] $\times$ [illegible] 5 a [illegible] $5 \times a$ [illegible] $a + a + a + a + a$ [illegible] 5 [illegible] a [illegible]

16 [illegible] $a \times b$ [illegible] $\times$ [illegible] $a\,b$ [illegible]

17 [illegible] $1 \times 5 \times 5$ [illegible] 5^2, a^2, b^3 [illegible]

$1 \times 5 \times 5$, $1 \times a \times a$, $1 \times b \times b \times b$ [illegible] 5^2 [illegible] 25 [illegible] 5 [illegible] a^2 [illegible] a [illegible] a [illegible] b^3 [illegible] b [illegible] 2 [illegible] 3 [illegible]

[illegible] b^3 [illegible] b [illegible] b [illegible] 3 [illegible] b [illegible]:

I. [illegible] $a = 3$, [illegible] $b = 2$, [illegible]

$3\,a$, $8\,a$, a^4, $3\,a^2$, $7\,a^3$, $2\,a\,b$, $3\,a^2\,b$, $a^3\,b^4$, $6\,a\,b^4$, $18\,a^6\,b^5$, $3\,a^5\,b^3$, $5\,a^6$, $7\,a\,b^4$, $11\,b^7$, $10\,a\,b^3$, $78\,a\,b$, $3\,a^2\,b^3$.

II. [illegible]

$a^2 + b^2$, $a^2 + 2\,a\,b + b^2$, $3\,a^2\,b - 8\,a\,b$, $7\,a + 2\,a\,b - b^4$, $8\,a + a^2\,b^3 - a^2\,b^2 + 8\,a - b^2$.

III. [illegible] $a = 1\frac{1}{3}$, $b = 2$, [illegible]

$27\,a^3 + 3\,a^2\,b + 3\,a\,b^2 + b^3$,

$1\frac{1}{2}\,a\,b^3 + \frac{8}{27}\,a^3\,b^3 - b^2 + 18\,a\,b^4$,

$\frac{9}{16}\,a^2 + 1\frac{1}{8}\,a^2\,b - \frac{3}{8}\,a\,b - \frac{1}{64}\,b^5$,

$$9\,a \times \frac{a + b^2}{a^2} - 3\,a^2\,b^4 + 2\frac{1}{4}\,a\,b.$$

IV. [illegible] $a = 5$, $b = 4$, $c = 1\frac{1}{2}$, [illegible]

$a\,b - (a\,b^2 - a^2\,b)\,c + 8\,(a^3\,b - b\,c^2)$,

$a^3 + 3\,a^2\,b + 3\,(a + c^3)\,b - 80\,(a - b\,c + 32\,a^2\,b^2\,c^4)$,

$4\,a^2 + 8\,a^3\,b^2 - 32\,(c^3 - \frac{2}{5}\,a) - 13\frac{1}{4}\,a\,b + (a\,b + b^2)\,c^5$,

$3\,(a + b - c) + a^2\,c^3 - 1\frac{16}{17}\,a^2\,b^2\,c^3 + 3\frac{1}{2}\,(7\,a^2 + 10\,c)$,

$18\,a\,b + 12\,(11\,a + 12\,c^3) - 120\,(c^3 - \frac{1}{12}\,a) + a^3\,b^4$.

18. [illegible]

[illegible]

19 [illegible]

$$(6 \times 3)^3$$

[illegible] 6 [illegible] 3 [illegible] 9 [illegible] $9 \times 9 \times 9 = 729$ [illegible]

$$\surd(3 + 5 + 1)$$

[illegible] 3, 5 [illegible] 1 [illegible]

$$\sqrt{(8 \times 125 : 10)}$$

[illegible] 8 [illegible] 125 [illegible] 10.

[illegible]

$$(8 + 2 + 16\tfrac{1}{2})^2,$$
$$(4 + 5 - 6)^5 + 1\tfrac{1}{2} \times (3 + 2),$$
$$(4 + 5)^2 - (6 + 1\tfrac{1}{2} \times 3).$$

[illegible] $a = 4$, $b = 6$, $c = 5$, [illegible]

$$\frac{(a^2 + 2a)^2 + 13 - 39}{a^3 + 3 + 108 + (a + b)^2} - \tfrac{1}{4}(2b - a),$$
$$a^4 b^3 - (c^2 + 100) + (b - c)^5 + (b - a)^8,$$
$$(a^3 bc + 1\tfrac{1}{4} abc^2)^2 + (3a - b - c)^{10},$$
$$(5ab - 6c)^4 + (30a - abc)^5 + abc - c^3 + 5.$$

[illegible]

1 [illegible]

2 [illegible] + [illegible]

3 [illegible] — [illegible]

4 [illegible] × [illegible]

5 [illegible] : [illegible]

6 [illegible] = [illegible]

7 [illegible] + [illegible] —, [illegible]

8 ꧋ [illegible] + [illegible] — [illegible] — [illegible] + [illegible]

9 ꧋ [illegible]

10 ꧋ [illegible] ( ) [illegible] [ ] [illegible]

11 ꧋ [illegible]

12 ꧋ [illegible]

13 ꧋ [illegible]

14 ꧋ [illegible]

15 ꧋ [illegible]

16 ꧋ [illegible]

17 ꧋ [illegible]

18 ꧋ [illegible] 1 [illegible] 13 [illegible]

19 ꧋ [illegible] V [illegible]

꧋ [illegible] ꧉

1 ꧋ [illegible]

2 ꧋ [illegible] + [illegible] — [illegible]:

$$3 + 4 \times 5 - 7 = 2 \times 3 \times 5 - \frac{23 + 5}{2}$$

[illegible] $3 + 4 \times 5 - 7$ [illegible] $2 \times 3 \times 5 - \frac{23 + 5}{2}$ [illegible] ꧉ [illegible]: 3, 4×5 [illegible] 7 [illegible]: $2 \times 3 \times 5$ [illegible] $\frac{23 + 5}{2}$.

3 ꧋ [illegible] ꧉

4 ꧋ [illegible]

ꦲ. ꧋ [illegible]

$$3 + 5 = 10 - 2$$

[illegible]

$$10 - 2 = 3 + 5.$$

ꦤ. ꧋ [illegible] + [illegible] − [illegible]
[illegible] − [illegible] + [illegible]

$$14 + 3 = 17$$

[illegible] 3 [illegible] + [illegible]
[illegible] − [illegible]

$$14 = 17 - 3.$$

ꦕ. ꧋ [illegible]

$$4 \times 3 + 1 = 5 \times 3 + 8 - 10.$$

[illegible] 13 [illegible]

$$4 \times 3 + 1 + 13 = 5 \times 3 + 8 - 10 + 13.$$

d. [illegible]

$$15 - 12 = 6 \times 2 - 3 \times 3.$$

[illegible] 3 [illegible]

$$15 \times 3 - 12 \times 3 = 6 \times 2 \times 3 - 3 \times 3 \times 3,$$

[illegible] 3 [illegible]

$$5 - 4 = 2 \times 2 - 3.$$

e. [illegible]

$$6 - 3 = 2 + 1$$

[illegible]

$$(6 - 3)^2 = (2 + 1)^2.$$

f. [illegible]

$$3 \times 5 + 1 = 7 \times 3 - 5$$

[illegible]

$$\not{4}\,(3 \times 5 + 1) = \not{4}\,(7 \times 3 - 5).$$

g. [illegible]

$$33 - 1 = 38 - 6$$

$$7 + 12 = 7 \times 5 - 2$$

[illegible]

$$33 - 1 + 7 + 12 = 38 - 6 + 7 \times 3 - 2$$

[illegible]

$$33 - 1 - 7 - 12 = 38 - 6 - 7 \times 3 + 2.$$

5 [illegible]

$$3\,X + 4 \times (6 + X) = X + 60$$

[illegible] X [illegible]

$$3\,X + 24 + 4\,X = X + 60$$

$$3\,X + 4\,X - X = 60 - 24$$

$$6\,X = 36$$

$$X = 6.$$

[illegible] X [illegible]

I. $(X + 6) \times 4 = 3X + 30,$

$5X - 3 : 2 = 80 : 60 + 3,$

$5X - 13 + 12 = (18 + X) \times 2,$

$6X + 14 - 4 = 18 + 2(X + 4),$

$12X + 14 = 25 + 13 - 8,$

$\sqrt{X} + 13 = 14 + 24,$

$(1 + \frac{1}{2}X) + \frac{1}{2} = 3\frac{1}{4} + \frac{1}{4}X - X,$

$8X - 56 = 23 + 4X + 4,$

$12 \times \frac{3}{5}X = 18 \times \frac{1}{12} + 13.$

$14\frac{3}{8}X + 1 = 3\frac{1}{5} + \frac{2}{3}.$

II. $8X + 3(14 + \frac{1}{3}X) = 360 - X(3 - 5),$

$3 - 4\frac{1}{2}X = 15X - 17(\frac{1}{2}X + 3),$

$17 \times (X + 2) - 10X = 3X + 70,$

$3 - 6\frac{1}{2}X = 6\frac{1}{2}X - 17(X - 3),$

$18 - 13(10 - 2X) = 4X + 30,$

$3 + 31\frac{1}{3}X = 15X + 17 \times (X - 3),$

$30X - 114 + 1\frac{1}{2}X - 4 = 0,$

$6X + 16 \times (X - 3) = 10 \times (X - 3).$

$X - 4\frac{1}{2} - 3\frac{1}{3} \times (1 - X) = 1,$

$8\frac{1}{5}X - 50\frac{1}{4} = 21\frac{5}{6} + 4\frac{1}{2}X + 8\frac{1}{7}.$

III. $12 \times (18\frac{1}{4} + 4X) = 8X + 13,$

$\frac{14 + 4}{X + 4} = 16,$

$3\frac{1}{4} \times (4 + X) = 3\frac{1}{4} + 12X \times (3 + 8\frac{1}{5}),$

$15X + 3(1 + 2X) = 12\frac{1}{5}X + 3(4X - 1X),$

$9\frac{7}{9}X - 3X \times (4 + \frac{1}{3}) = 18 + 3(X + 4\frac{1}{2}) + X,$

$(14 + X) \times (3 + 4\frac{1}{2}) = 17 - 17(X - 4),$

$3 + 6\frac{1}{2}X = 15X - 17(X + 3),$

$3X + 12(3 - 5X) = 86 + 3(4 - X)$,

$14 - X(3 + 4\frac{1}{2} = 88 - 4X$,

$X + 4\frac{1}{2} - 3\frac{1}{2}(X - 1) = 1$.

IV. $X + 3(4 - \frac{1}{3}X) = X$,

$15X - 108 + 1\frac{1}{2}(X - 4) = 0$,

$X + 3(4 + \frac{78}{10}) = 3 \times \frac{3}{4} : 12 + 3X$,

$14 + X + 4\frac{1}{2} = 7 - 14 \times (4 - X)$,

$3X - 10 = 25 \times (1 + X)$,

$(14X + \frac{2}{3}) : (\frac{1}{4}X + \frac{1}{5}) = 180$,

$X^2 + 3X + (4 + 8X) = 80\frac{1}{2}X$,

$14X + X \times (3 + 4\frac{1}{2}X) = 88X - 4X^2$,

$X + 16 = 3X + 16$,

$X^2 + 4X \times (12 - \frac{1}{4}X) = 48$.

[illegible]

1 [illegible]

2 [illegible]

3 [illegible]

4 [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

5 [illegible]

[illegible]

1 [illegible]

2 [illegible] 6 [illegible] 4 [illegible] $1\frac{1}{2}$ [illegible] 3 [illegible] 2 [illegible] $1\frac{1}{2}$ [illegible]

6 : 4 = 3 : 2

[illegible] 6 [illegible] 4 [illegible] 3 [illegible] 2.

3 [illegible]

[illegible]

4 [illegible]

5 [illegible]

$$6 : 3 = 4 : 2$$

[illegible] 6 [illegible] 3 [illegible] 2 [illegible] 4 [illegible] 2 [illegible] 2.

6 [illegible]

7 [illegible]

$$3 : 6 = 2\tfrac{1}{3} : 4\tfrac{2}{3}$$

[illegible] $3 \times 4\tfrac{2}{3} = 6 \times 2\tfrac{1}{3}$ [illegible]

5 ꧈ ꦲꦤ꧀ꦢꦿꦶꦁꦏꦁ ꦏꦲꦶꦁꦠꦺꦴꦏ꧀ꦫꦶꦪꦤ꧀ꦤꦸꦩꦼꦠꦸꦲꦶ ꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀꧉

8 ꧋ ꦥꦤꦺꦴꦫꦺꦴꦁꦏꦸꦲꦶꦠꦶ ꦮꦂꦤꦶꦤꦶꦲꦶꦁꦏꦁꦱꦸꦱꦸ ꦲꦁꦮꦏꦶꦠꦼꦩꦼꦤ꧀ꦲꦶꦁ
ꦏꦁꦠꦶꦤꦶ꧈ ꦱꦱ꧈ ꦱꦱ꧈ ꦲꦶꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀ ꦮꦸꦁꦏꦸꦱꦏꦁꦮꦠꦸꦥ꧈
ꦏꦁꦮꦏꦠꦺꦴꦏ꧀ꦫꦶꦪꦤ꧀ꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀꧉

꧋ ꦱꦏꦶꦮꦼꦭꦱ꧀ꦏꦭꦶꦮꦮꦸꦃ꧈ ꦲꦶꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀ꦠꦼꦔꦃ꧈ꦏꦁ ꦥꦶꦁꦒꦶꦂ꧈ꦏꦁꦮ
ꦮꦸꦠꦺꦴꦩꦸꦏꦶꦠꦶꦤꦶ꧈ ꦲꦤꦶꦏ ꦠꦼꦔꦃ꧈ꦏꦁ ꦥꦸꦤꦺꦤ꧀ꦏꦸꦧꦏꦠꦸꦁꦒꦶ꧈
ꦏꦠꦼꦔꦃ꧈ꦏꦁꦥꦶꦁꦒꦶꦂꦏꦁꦏꦠꦸꦥꦤꦤ꧀ ꦏꦪꦺꦴ:

$$10 : 16 = 15 : 24$$

ꦲꦤꦶ $$15 : 24 = 10 : 16.$$

꧋ ꦱꦏꦶꦮꦼꦭꦱ꧀ꦏꦭꦶꦏꦸ꧈ ꦱꦱ꧈ ꦏꦤꦶꦮꦱꦤ꧀ꦮꦸꦠꦺꦴꦩꦸꦤꦶꦠꦼꦏꦶ
ꦮꦱꦤ꧀ꦥꦶꦁꦒꦶꦂꦮꦠꦸꦱꦱ꧈ ꦏꦤꦶꦱꦮꦸꦠꦺꦴ꧈ꦧꦸꦠꦺꦴꦥꦱꦱ꧈ꦏꦥꦮꦸꦭꦤ꧀
ꦠꦶꦠꦼꦏꦶꦮꦱꦤ꧀ꦥꦶꦁꦒꦶꦂꦮꦠꦸꦱꦱ꧈ꦏꦏꦶꦭꦸꦮꦸꦠꦺꦴ꧈ ꦏꦪꦺꦴ:

$$10 : 16 = 15 : 24$$

ꦲꦤꦶ $$16 : 10 = 24 : 15.$$

꧋ ꦱꦏꦶꦮꦼꦭꦱ꧀ꦏꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀ ꦱꦱ꧈ ꦏꦏꦶꦭꦸꦮꦸꦠꦺꦴꦩꦸꦠꦶꦠꦼꦏꦶꦮ
ꦮꦱꦤ꧀ꦥꦶꦁꦒꦶꦂꦮꦠꦸꦱꦱ꧈ꦏꦤꦶꦮꦱꦤ꧀ꦮꦸꦠꦺꦴ꧈ ꦏꦪꦺꦴ:

$$10 : 16 = 15 : 24$$

ꦲꦤꦶ $$10 : 15 = 16 : 24.$$

꧋ ꦲꦤꦶꦏꦏꦥꦏꦶꦮꦼꦭꦸꦧꦮꦸꦥꦼꦂꦧꦤ꧀ꦝꦶꦔꦤ꧀ꦱꦩꦱꦠꦶꦮꦸ
ꦠꦸꦏꦺꦏꦮꦸꦠꦺꦴꦏꦮꦸꦠꦺꦴꦏ꧈ ꦏꦪꦺꦴ:

$10 : 16 = 15 : 24$ $15 : 24 = 10 : 16$	[illegible]
$16 : 10 = 24 : 15$ $24 : 15 = 16 : 10$	[illegible]
$10 : 15 = 16 : 24$ $15 : 10 = 24 : 16$ $16 : 24 = 10 : 15$ $24 : 16 = 15 : 10$	[illegible]

[illegible]

$8 : 7 = 4 : 3\frac{1}{2}$

$14 : 21 = 4 : 6$

$12 : 15 = 6 : 7\frac{1}{2}$

$15 : 18 = 3\frac{1}{3} : 4$

$13 : 14 = 7\frac{4}{5} : 8\frac{2}{5}$

$10 : 1\frac{1}{2} = 20 : 3$

$7 : 15 = 49 : 105$

$2 : 16 = 1\frac{1}{4} : 10.$

9. [illegible]

[illegible]

[illegible]

$$5 : 10 = 20 : 40$$

[illegible] 2 [illegible]

$$5 \times 2 : 10 \times 2 = 20 : 40$$

[illegible] $10 : 20 = 20 : 40$

[illegible] 3 [illegible]

$$5 : 10 = 20 \times 3 : 40 \times 3$$

[illegible] $5 : 10 = 60 : 120$

[illegible] 5 [illegible]

$$1 : 2 = 20 : 40$$

[illegible] 10 [illegible]

$$5 : 10 = 2 : 4.$$

[illegible]

$$3 : 4 = 9 : 12$$

[illegible]

$$1 : 4 = 3 : 12$$
$$3 : 2 = 9 : 6$$
$$6 : 4 = 18 : 12$$
$$3 : 1 = 9 : 3.$$

[illegible]

$$3 : 5 = 9 : 15$$

[illegible] 5 [illegible] 5 [illegible]

$$15 : 5 = 9 : 3$$

[illegible] 3 [illegible] 3 [illegible]

$$1 : 5 = 9 : 45$$

[illegible] 9 [illegible] 9 [illegible]

$$3 : 45 = 1 : 15$$

[illegible] 2, [illegible] 2, [illegible]

$$3 : 2\tfrac{1}{2} = 18 : 15.$$

[illegible]

$$8 : 13 = 24 : 39$$

[illegible] $$8 + 13 : 24 + 39 = 8 : 24 = 13 : 39$$

$$21 : 63 = 8 : 24$$
$$21 : 63 = 13 : 39.$$

[illegible] 2, [illegible] 2, [illegible]

$$18 : 7\tfrac{1}{2} = 6 : 2\tfrac{1}{2}$$

[illegible] $$18 - 7\tfrac{1}{2} : 6 - 2\tfrac{1}{2} = 18 : 6 = 7\tfrac{1}{2} : 2\tfrac{1}{2}$$

$$10\tfrac{1}{2} : 3\tfrac{1}{2} = 18 : 6$$

$$10\tfrac{1}{2} : 3\tfrac{1}{2} = 7\tfrac{1}{2} : 2\tfrac{1}{2}.$$

[illegible]

$$11 : 3\tfrac{1}{3} = 16\tfrac{1}{2} : 5$$

$$11 + 3\tfrac{1}{3} : 16\tfrac{1}{3} + 5 = 11 - 3\tfrac{1}{3} : 16\tfrac{1}{2} - 5$$

$$14\tfrac{1}{3} : 21\tfrac{1}{2} = 7\tfrac{2}{3} : 11\tfrac{1}{2}.$$

[illegible]

$$8 : 7 = 4 : 3\tfrac{1}{2}$$

$$8 + 4 : 7 + 3\tfrac{1}{2} = 8 : 7 = 4 : 3\tfrac{1}{2}$$

$$12 : 10\tfrac{1}{2} = 8 : 7$$

$$12 : 10\tfrac{1}{2} = 4 : 3\tfrac{1}{2}.$$

[illegible]

[illegible]

$$6 : 5 = 1\tfrac{1}{2} : 1\tfrac{1}{4}$$

$$6 - 1\tfrac{1}{2} : 5 - 1\tfrac{1}{4} = 6 : 5 = 1\tfrac{1}{2} : 1\tfrac{1}{4}$$

$$4\tfrac{1}{2} : 3\tfrac{3}{4} = 6 : 5$$

$$4\tfrac{1}{2} : 3\tfrac{3}{4} = 1\tfrac{1}{2} : 1\tfrac{1}{4}.$$

[illegible]

$$8 : 7 = 5\tfrac{1}{3} : 4\tfrac{2}{3}$$

$$8 + 5\tfrac{1}{3} : 7 + 4\tfrac{2}{3} = 8 - 5\tfrac{1}{3} : 7 - 4\tfrac{2}{3}$$

$$13\tfrac{1}{3} : 11\tfrac{2}{3} = 2\tfrac{2}{3} : 2\tfrac{1}{3}.$$

[illegible]

$$3 : 4 = 6 : 8$$

$$9 : 16 = 36 : 64$$

$$27 : 64 = 216 : 512.$$

[illegible]

ꦥꦭꦫꦱ꧀ꦭ꧀ꦥꦕꦫꦁ꧈ ꦭꦥ꦳ꦭꦥꦱ꧀ꦧ꧀ꦭꦲꦶꦪꦼꦕꦤꦶꦏ꧀ꦏ꧈ ꦏꦪꦺꦴ:

$$\frac{1}{4} : \frac{1}{9} = 225 : 100$$

$$\frac{1}{2} : \frac{1}{3} = 15 : 10.$$

10꧋ ꦭꦱꦏꦭꦥ꦳ꦭꦥꦱ꧀ꦠ꧀ꦭꦫ꧀ꦥꦿꦁꦏꦮꦿꦺꦴꦭꦭꦸꦲꦶꦁꦲꦺꦕꦏ꧀ꦏꦕꦏ꧀ꦏ ꦥꦭꦭꦥ꦳ꦭꦺꦴꦢꦶꦒꦶ꧉

꧋ꦭꦲꦺꦴꦥꦱ꧀ꦠꦺꦏꦏꦸꦧ꧀ꦧꦼꦫ꧀ꦲꦸꦭꦁ ꦥꦪꦱꦁꦱꦱꦁꦥꦪꦭꦥ꦳ꦭꦥ ꦥꦱ꧀ꦭꦫ꧀ꦥꦮꦫ꧀ꦭꦿꦸꦲꦺꦴꦭꦭꦸꦲꦶꦁꦭꦱꦏꦺꦏꦏꦮꦥꦏ꧈ ꦱꦱꦁꦏꦲꦶꦱꦱ꧀ꦭꦥꦮꦫ꧀ꦱꦱꦁꦏꦲꦶꦱꦏꦿ ꦱꦱꦁꦏꦲꦶꦥꦏꦿꦸꦫ꧀ꦏ ꦥꦮꦫ꧀ꦱꦱꦁꦏꦲꦶꦥꦏꦿꦸꦫ꧀ꦱꦕꦕꦼꦥꦮ꧈ ꦏꦏꦮꦥꦏꦿꦸ ꦲꦶꦭꦥ꦳ꦭꦺꦴꦲꦤ꧀ꦏꦿ꧈ ꦏꦪꦺꦴ:

$$1\frac{1}{2} : 4\frac{1}{2} = 5\frac{1}{2} : 16\frac{1}{2}$$

$$\times (6 : 4 = 12 : 8)$$

$$9 : 18 = 66 : 132.$$

꧋ꦭꦲꦺꦴꦥꦱ꧀ꦠꦺꦏꦏꦸꦲꦶꦢꦼꦁꦭꦸꦁ ꦥꦪꦱꦁꦱꦱꦁꦥꦪꦭꦥ꦳ꦭꦥ ꦥꦱ꧀ꦭꦫ꧀ꦥꦮꦫ꧀ꦭꦱꦏꦭꦮ꧈ ꦱꦱꦁꦏꦲꦶꦱꦱ꧀ꦭꦭꦮꦲꦶꦱꦱꦁ ꦏꦲꦶꦱꦏꦿ꧈ ꦱꦱꦁꦏꦲꦶꦥꦏꦿꦸꦫ꧀ꦲꦶꦱꦱꦁꦏꦲꦶꦥꦏꦿꦸꦫ꧀ꦱ ꦕꦕꦼꦥꦮ꧈ ꦭꦭꦮꦥꦏꦿꦸꦲꦶꦭꦥ꦳ꦭꦺꦴꦲꦤ꧀ꦏꦿ꧈ ꦏꦪꦺꦴ:

$$8 : 6 = 40 : 30$$

$$:(2 : 3 = 4 : 6)$$

$$4 : 2 = 10 : 5.$$

11꧋ ꦭꦥꦏꦫ꧀ꦥꦭꦁꦥꦪꦭꦲꦺꦴꦱ꧀ꦠꦶꦭꦥ꦳ꦭꦥꦱ꧀ꦠ꧀ꦭꦫ꧀ꦥꦿꦁꦏꦮ꧈ ꦲꦏ꧀

[illegible]
[illegible]
[illegible]
[illegible]

12 [illegible]
[illegible]
[illegible] X [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

$$3 : 5 = 14 : X$$

[illegible] $$3X = 70$$

[illegible]
[illegible]
[illegible]
X [illegible]

$$X = \frac{70}{3} = 28^1/_3$$

[illegible] X [illegible]

[illegible]

[illegible]

$$12 : X = 5 : 9$$

[illegible]

$$5\ X = 108$$

[illegible]

$$X = \frac{108}{5} = 21^{3}/_{5}.$$

13. [illegible]

14. [illegible]

$$8 : 5 = 17 : X$$

[illegible]

$$X = \frac{5 \times 17}{8} = 10^{5}/_{8}.$$

[illegible]

$$5\tfrac{1}{2} : 3 = 4 : X$$

[illegible] 2 [illegible]

$$11 : 6 = 4 : X$$

[illegible] X [illegible]

$$X = \frac{6 \times 4}{11} = 2\tfrac{2}{11}.$$

[illegible]

$$5\tfrac{1}{30} : 4\tfrac{5}{12} = 41 : X$$

[illegible] 60 [illegible]

$$302 : 265 = 41 : X$$

[illegible] X [illegible]

[illegible]

$$41 : 7^1/_{14} = 28 : X$$

[illegible] 14 [illegible]

[illegible] 14 [illegible]

$$41 : 99 = 2 : X$$

$$X = \frac{99 \times 2}{41} = 4^{34}/_{41}.$$

16 [illegible]

[illegible]

$$8 : 3 = 16 : X$$

[illegible] 8 [illegible]

$$1 : 3 = 2 : X$$

[illegible] X [illegible]

[illegible]

$$14 : 21 = 5 : X$$

[illegible] 7 [illegible]

$$2 : 3 = 5 : X$$

[illegible] X [illegible]

$$X = \frac{3 \times 5}{2} = 7\tfrac{1}{2}.$$

17 [illegible]

[illegible]

$1\tfrac{1}{4} : 15\tfrac{3}{4} = A : B$

$4\tfrac{1}{5} : 21\tfrac{16}{70} = A : B$

$A : B = 3\tfrac{1}{4} : 4\tfrac{1}{8}$

$A : B = 8\tfrac{1}{8} : 17\tfrac{1}{3}$

$18 : 21 = A : B$

$180 : 27 = A : B$

$A : B = 192 : 33$

$A : B = 15 : 18$

$1\tfrac{1}{4} : A = 4\tfrac{1}{16} : B$

$1\tfrac{1}{8} : A = 4\tfrac{1}{4} : B$

$A : 15\tfrac{1}{16} = B : 8\tfrac{1}{8}$

$81 : A = 84 : B$

$A : 8\tfrac{1}{7} = 77 : B.$

[illegible] X [illegible]

$8\tfrac{1}{9} : 4\tfrac{1}{11} = 11 : X$

$67\tfrac{4}{13} : 1 = 1750 : X$

$14 : 18^2/_{11} = 170 : X$

$18 : 9^1/_4 = X : 14^8/_9$

$18^5/_6 : 166 = 81^1/_6 : X$

$18^5/_{16} : 19^3/_{16} = 14^1/_6 : X$

$7 : 8^4/_7 = ^1/_3 : X$

$1 : 8 = 15^1/_8 : X$

$7 : 16^1/_3 = 12 : X$

$5^1/_4 : 19^1/_4 = 16 : X$

$X : 19^1/_4 = 16 : 1$

$8 : 16 = ^1/_2 : X$

$8 : ^1/_4 = 32 : X$

$1 : 7 = 15^1/_7 : X$

$13 : 7 = 15^1/_7 : X$

$16 : 10^2/_3 = 30 : X$

$10 : 33^1/_3 = 3 : X$

$8 : 11^1/_3 = 15 : X$

$11^3/_7 : 28 = 100 : X$

$5 : 18 = 4^1/_6 : X$

$16 : 20 = 3^1/_5 : X$

[illegible]

1 [illegible]

2 [illegible]

3 [illegible]

4 [illegible]

5 [illegible]

6 [illegible]

7 [illegible]

8 [illegible]

9 [illegible]

10 [illegible]

11 [illegible]

12 [illegible]

13 [illegible]

14 [illegible]

15 [illegible]

16 [illegible]

[illegible]

1 [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

2 [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible] 3 [illegible]
[illegible] 2 [illegible]

[illegible]

꧋ [illegible] 60 [illegible]

꧋ [illegible] 80 [illegible] 6 [illegible]

꧋ [illegible] 3 [illegible] 4 [illegible]

꧋ [illegible] 24 [illegible] 100 [illegible]

[illegible]

[illegible]

[illegible]

[illegible] X [illegible] 1 [illegible] 6 [illegible]

$$1 \text{ [illegible]} : 4 \text{ [illegible]} = 6 \text{ [illegible]} : X \text{ [illegible]}$$

$$X = 24 \text{ [illegible]}$$

[illegible] $2^3/_4$ [illegible] $3^2/_3$ [illegible] $4^1/_2$ [illegible] $4^1/_2$ [illegible] X [illegible] $3^2/_3$ [illegible] X [illegible] $4^1/_2$ [illegible] X [illegible] $2^3/_4$ [illegible] $3^2/_3$ [illegible]

$$2^3/_4 \text{ [illegible]} : 4^1/_2 \text{ [illegible]} = 3^2/_3 \text{ [illegible]} : X \text{ [illegible]}$$

11	18	11
1	6	1

$$X = 6 \text{ [illegible]}$$

ꦥꦠꦸꦭꦝꦤꦺꦥꦔꦺꦠꦁꦥꦼꦕꦲꦤ꧀ꦢꦺꦱꦶꦩꦭ꧀꧇

1 ꧋ꦥꦪꦸꦁꦒꦸꦭꦠꦶꦱꦺꦫꦶꦒ 2 ꦥꦶꦱꦲꦶ꧈ ꦫꦶꦒꦤꦺ 24 ꦫꦸꦥꦶꦪꦃ꧉

2 ꧋ꦥꦺꦴꦤ꧀ꦝꦺꦴꦠꦶꦤꦸꦭꦸꦱ꧀ꦥꦺꦤ꧀ꦝꦺꦤ꧀ꦝꦺꦴꦁꦲꦶꦒ 15 ꦥꦶꦱꦲꦶ꧈ ꦩꦶꦒꦸ ꦠꦸꦥꦸꦁꦥꦺꦤ꧀ꦝꦺꦤ꧀ꦝꦺꦴ 12 ½ ꦱꦺꦤ꧀꧉

3 ꧋ꦥꦪꦸꦁꦒꦼꦫꦶꦏꦶꦱꦥꦸꦭꦥꦸꦭꦺꦴꦥꦶꦠꦶꦥꦸꦭꦺꦴꦫꦶ 95 ꦥꦶꦱꦲꦶ꧈ ꦩꦶꦒꦸꦫꦸꦥꦸꦁ ꦱꦠꦶꦒꦮꦺꦒꦿꦺꦴꦁꦏꦿꦺꦴꦠꦶꦱꦶ 48 ꦥꦸꦭꦥꦸꦭꦺꦴ꧉

4 ꧋ꦥꦺꦴꦤ꧀ꦝꦺꦴꦠꦶꦩꦸꦭꦶꦃꦢꦸꦏꦺꦴꦒꦸꦫꦸꦥꦸꦁ 84 ꦥꦸꦭꦥꦸꦭꦺꦴꦱꦺꦱꦏꦶ꧈ ꦱꦩꦶ ꦥꦱꦃꦏꦸꦭꦏ꧀ꦠꦶꦩꦶꦠꦶꦥꦸꦭꦺꦴꦮꦺ ꦱꦥꦸꦭꦥꦸꦭꦺꦴꦥꦸꦁꦱꦱꦏꦶꦱꦺꦴ 2 ꦫꦸꦥꦶꦪꦃ꧈ ꦩꦶꦒꦸꦫꦸꦥꦸꦁꦏꦥꦺꦤ꧀꧉

5 ꧋ꦥꦪꦸꦁꦥꦸꦭꦺꦴꦥꦸꦭꦃꦏꦶꦏꦶꦁ 3 ꦱꦶꦤ꧀ꦠꦶꦏꦸꦱꦏꦸꦤ꧀ꦢꦸꦩꦶꦱꦶꦩꦶꦏꦸꦭꦺꦴꦱꦺꦏꦶꦭꦏ꧀ ꦥꦸꦁ꧈ ꦩꦶꦒꦸꦥꦸꦭꦺꦴꦥꦸꦭꦃꦥꦸꦭꦺꦴꦥꦸꦭꦃꦭꦥꦸꦁꦱꦏꦸꦤ꧀ꦢꦸꦩꦶ 84 ꦱꦶꦏꦸꦭꦺꦴꦱꦺꦏꦶ ꦭꦏ꧀ꦥꦸꦁ꧉

6 ꧋ꦥꦪꦸꦁꦱꦺꦥꦸꦭꦺꦴꦥꦸꦭꦺꦴꦫꦸꦥꦸꦁ 1,10 ꦫꦸꦥꦶꦪꦃ꧈ ꦩꦶꦒꦸꦫꦸꦥꦸꦁ 232 ꦥꦸꦭꦥꦸꦭꦺꦴ꧉

7 ꧋ꦝꦸꦮꦺꦴꦏꦸꦠꦸꦝꦸꦠꦸꦱꦏꦶꦭꦺꦴꦝꦺ 3 ꦥꦸꦭꦥꦸꦭꦺꦴ꧈ ꦥꦪꦸꦁꦱꦺꦥꦸꦭꦺꦴꦥꦸꦭꦺꦴꦥꦸꦁ ꦫꦸꦥꦸꦁ 6,50 ꦫꦸꦥꦶꦪꦃ꧈ ꦩꦶꦒꦸꦥꦸꦭꦺꦴꦥꦸꦭꦃꦥꦸꦭꦺꦴꦭꦏ꧀ꦮꦺ꧉

8 ꧋ꦥꦺꦴꦤ꧀ꦭꦏ꧀ꦥꦺꦤ꧀ꦢꦺꦴꦱꦺꦴꦩꦶꦤ꧀ꦢꦶꦒꦸꦠꦶꦤꦸꦭꦸꦥꦸꦁꦩꦶꦠꦸ꧈ ꦥꦪꦸꦁꦱꦺꦩꦶꦠꦸꦥꦸꦁ ꦥꦸꦭꦺꦴꦥꦸꦭꦃ 1,25 ꦫꦸꦥꦶꦪꦃ꧉

9 ꧋ꦝꦸꦏꦺꦥꦿꦺꦴꦁꦝꦺꦴꦠꦸꦏꦿꦺꦴꦥꦺꦴꦤ꧀ꦝꦸꦏꦺꦴꦥꦸꦏꦺꦴꦥꦿꦺꦴꦁꦝꦺꦴꦥꦠ꧀꧈ ꦩꦶꦥꦺꦢꦥꦺꦢꦤ꧀ꦝꦶ ꦠꦶꦤꦸꦭꦸꦢꦶꦏꦸꦩꦶꦠꦸꦭꦸꦮꦥꦱꦃꦏꦸꦩꦶ 6꧈ ꦱꦱꦏꦸꦏꦸꦝꦸꦥꦝꦸꦢꦺ 1,45 ꦫꦸ ꦥꦶꦪꦃ꧈ ꦩꦶꦒꦸꦥꦸꦭꦺꦴꦥꦸꦭꦃꦥꦸꦭꦺꦴꦫꦸꦥꦶꦝꦺ꧉

10 ꧋ꦥꦪꦸꦁꦱꦺꦴꦥꦤ꧀ꦝꦺꦴꦥꦸꦁꦠꦶꦱꦤ꧀ꦝꦸꦁꦏꦺꦴꦮꦸꦏꦶꦥꦩꦸꦁꦥꦸꦭꦺꦴ 1200꧈ ꦥꦺꦴꦤ꧀ꦩꦶꦱꦶ ꦥꦸꦭꦺꦴꦥꦸꦭꦃꦱꦥꦺꦴꦤ꧀ꦝꦺꦤ꧀ꦝꦺꦴꦝꦺ 1,4 ꦱꦺꦤ꧀ꦠꦶꦤꦸꦭꦸꦢꦶꦱꦩꦶꦠꦸ꧈ ꦥꦺꦤ꧀ ꦝꦺꦴꦝꦶꦒꦺꦴꦱꦺꦤ꧀ꦱꦤ꧀ꦝꦸꦁꦏꦺꦴꦮꦸꦏꦶꦩꦸꦁꦥꦺꦴꦏꦸꦫꦸꦠꦶꦤꦸꦭꦸꦢꦶꦱꦩꦶꦠꦸꦥꦸꦁ꧉

11 ꧋ꦫꦸꦥꦶꦝꦺ 6991,40 ꦫꦸꦥꦶꦪꦃꦭꦱꦫꦸꦠꦸꦮꦸꦏꦸꦭꦺꦴꦤ꧀ꦝꦺꦴꦏꦶꦤꦸꦭꦸꦝꦺ 14 ꦢꦺ ꦫꦸꦩꦸꦮꦥꦱꦃ꧈ ꦢꦸꦮꦭꦏ꧀ꦠꦸꦱꦢꦺꦫꦸꦥꦸꦁꦭꦏ꧀ꦝꦶꦥꦝꦸꦏꦸꦥꦸꦏꦺꦴꦫꦸꦥꦶꦝꦺ 511,50 ꦫꦸꦥꦶꦪꦃ꧉

12 ꧋ ꦮꦺꦴꦁꦠꦸꦏꦸꦒꦼꦭꦺꦴꦩ꧀ꦥꦺꦴꦁ 28 ꦫꦼꦒꦤꦺ꧈ ꦱꦧꦼꦤ꧀ꦗꦶꦤꦺꦴꦫꦼꦒꦤꦺ 1,90 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦏꦼꦫꦸꦥꦶꦪꦃ ꦥꦶꦫꦼꦒꦤꦺꦥꦼꦤ꧀ꦝꦺꦴꦤꦺꦴꦏꦼꦏꦼꦭꦤ꧀꧉

13 ꧋ ꦫꦺꦴꦩꦤꦺ꧈ 76 ꦲꦁꦒꦶꦭꦁꦒꦸꦂꦤ꧀ꦠꦺꦴꦤ꧀ ꦏꦠꦸꦏꦸꦂꦤꦺꦴ ꦥꦶꦫꦼꦒꦤꦺ 300 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦤꦼꦥꦶꦤꦼꦫꦼꦒꦤꦺꦫꦸꦥꦶꦪꦃ 3,55 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦁꦒꦺꦤ꧀ꦥꦶꦤ꧀ꦝꦶꦧꦼꦏꦏꦺꦴꦤꦺ꧉

14 ꧋ ꦱꦼꦥꦶꦏꦤ꧀ꦝꦸꦤꦼꦭꦸꦩ꧀ꦧꦸꦤ꧀ꦠꦸꦫꦼꦒꦤꦺꦏꦼꦭꦸꦩꦤ꧀꧈ ꦥꦶꦫꦏꦼꦧꦺꦴꦏꦸꦩꦼꦥꦶꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺ 20 ꦫꦼꦒꦤꦺ꧈ ꦥꦶꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦥꦶꦫꦏꦼꦧꦺꦴꦏꦸꦩꦼꦥꦶꦤ꧀ꦠꦏꦤ꧀ꦤꦺ꧉

15 ꧋ ꦥꦶꦫꦏꦼꦏꦼꦤꦺꦏꦤ꧀ꦝꦼꦂꦫꦼꦒꦤꦺꦥꦶꦫꦏꦼꦧꦺꦴꦏꦸꦩꦼꦏꦼꦭꦸꦏꦸꦤꦺ ꦫꦼꦒꦤꦺꦩꦼꦥꦶꦫꦼꦒꦤꦺ 2,60 ꦫꦸꦥꦶꦪꦃ꧉

16 ꧋ ꦮꦺꦴꦁꦠꦸꦏꦸꦥꦏꦺꦴꦤ꧀ꦝꦺꦴꦤ꧀ 25 ꦥꦶꦏꦸꦭ꧀ꦥꦶꦏꦸꦭ꧀ꦲꦺ꧈ ꦥꦶꦫꦏꦼꦫꦼꦒꦤꦺꦩꦼꦥꦶꦏꦸꦭ꧀ ꦫꦼꦒꦤꦺꦥꦼꦫꦺꦴ 6,25 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦏꦼꦫꦸꦥꦶꦪꦃ ꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦏꦼꦫꦺꦴ꧉

17 ꧋ ꦮꦺꦴꦁꦠꦸꦏꦸꦧꦼꦫꦺꦴꦱꦺꦴꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺ ꦫꦼꦒꦤꦺꦩꦼꦫꦼꦒꦤꦺ ꦝꦤ꧀ꦝꦺꦴꦤ꧀ 920 ꦥꦶꦏꦸꦭ꧀ꦏꦤ꧀ꦝꦤ꧀꧈ ꦥꦶꦫꦼꦒꦤꦺꦩꦼꦥꦶꦏꦸꦭ꧀ꦫꦼꦒꦤꦺꦱꦼ 4,15 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦥꦼꦫꦺꦴꦏꦼꦱꦼꦥꦶꦤꦺ꧉

18 ꧋ ꦥꦶꦫꦏꦼꦏꦼꦫꦼꦒꦤꦺꦥꦶꦤ꧀ꦠꦸ 1800 ꦲꦁꦒꦶꦭꦤ꧀ꦝꦤ꧀꧈ ꦫꦼꦒꦤꦺꦩꦼꦥꦶꦏꦸꦭ꧀ꦫꦼꦒꦤꦺꦥꦶꦤ꧀ꦝꦤ꧀ꦏꦼꦏꦤ꧀ 4,50 ꦫꦸꦥꦶꦪꦃ꧉

19 ꧋ ꦲꦁꦒꦼꦤ꧀ꦫꦼꦒꦤꦺꦏꦼꦫꦺꦴꦱꦼꦥꦶꦏꦸꦭ꧀ꦏꦼꦏꦤ꧀ 24 ꦫꦼꦒꦤꦺ꧈ ꦥꦶꦫꦏꦼꦏꦼꦫꦼꦒꦤꦺ 2½ ꦥꦶꦏꦸꦭ꧀꧉

20 ꧋ ꦥꦶꦤꦼꦧꦼꦏꦏꦺꦴꦤꦺꦴꦏꦼꦫꦺꦴꦏꦫꦺꦴꦁꦏꦤ꧀ꦝꦼꦏꦼꦥꦶꦤꦼꦥꦶꦫꦼꦒꦤꦺ 5 ꦝꦶꦤꦺ ꦏꦸꦭ꧀꧈ ꦥꦶꦫꦏꦼꦝꦶꦤꦺꦏꦤꦺꦴꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦥꦶꦤꦼꦧꦺꦴꦏꦸ 6 ꦲꦁꦒꦼꦤ꧀ꦥꦶꦫꦶ 5 ꦲꦁꦒꦶ꧉

21 ꧋ ꦮꦺꦴꦁꦠꦸꦏꦸꦥꦏꦺꦴꦤ꧀ꦝꦼꦏꦼꦏꦸꦭ꧀ꦏꦼꦫꦺꦴꦏꦤ꧀ꦝꦶꦤꦶ 12 ꦲꦁꦒꦶꦤ꧀ꦥꦶꦫꦶ 5 ꦲꦁꦒꦶ ꦥꦶꦏꦸꦭ꧀ꦲꦺ꧈ ꦲꦁꦒꦺꦤ꧀ꦫꦼꦒꦤꦺꦥꦶꦤꦼꦫꦼꦒꦤꦺꦏꦼꦱꦼ 6 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦏꦼꦧꦼꦏꦼꦏꦤ꧀ ꦱꦼꦥꦶꦤꦺꦫꦼꦒꦤꦺ꧉

22 ꧋ ꦮꦺꦴꦁꦠꦸꦏꦸꦏꦼꦭꦏꦶꦤꦺꦏꦼꦧꦺꦴꦏꦸꦫꦼꦒꦤꦺꦏꦼꦏꦶꦤꦶꦏꦼꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺ 29 ꦫꦼꦒꦤꦺꦏꦼꦱꦸ 75 ꦥꦶꦫꦼꦒꦤꦺꦏꦼꦱꦸ ꦱꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦱꦼ 9 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦏꦼ ꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦫꦼꦒꦤꦺꦏꦼꦫꦺꦴꦫꦼꦒꦤꦺꦏꦼꦏꦼꦱꦼꦥꦶꦤꦺ꧉

23 [illegible] 20 [illegible] 19 [illegible] 23 [illegible] 7 [illegible] 3 [illegible]

24 [illegible] 5 [illegible] 150 [illegible] 5½ [illegible]

25 [illegible] 7 [illegible] 5 [illegible] 15 [illegible]

26 [illegible] 3 [illegible] 19 [illegible] 4 [illegible]

27 [illegible] 1000 [illegible] 50 [illegible]

28 [illegible] 75 [illegible] 6 [illegible]

29 [illegible] 3000 [illegible]

30 [illegible] 3600 [illegible]

31 [illegible] 30 [illegible] 150 [illegible]

32 [illegible] 600 [illegible] 1200 [illegible]

33 || [illegible] 3 [illegible]
[illegible] 4 [illegible]

34 || [illegible] 5 [illegible] 8 [illegible] 25.

35 || [illegible] 40 [illegible] 25,50 [illegible] 6 [illegible]

36 || [illegible] 500 [illegible]
[illegible] 12 [illegible]
[illegible]

37 || [illegible] 20000 [illegible] 80 [illegible]
[illegible] 100 [illegible]

38 || [illegible] 80 [illegible] 42 [illegible]
[illegible] 3 [illegible]
[illegible]

39 || [illegible] 2000 [illegible]
[illegible] 7 [illegible] 100 [illegible]
[illegible]

40 || [illegible] 5 [illegible]
[illegible] 8 [illegible] 45 [illegible]

41 || [illegible]
[illegible] 24 [illegible]
[illegible] 8 [illegible] 5 [illegible]
[illegible]

42 || [illegible] $62\frac{1}{2}$ [illegible]
[illegible] $1\frac{1}{2}$ [illegible]

43 || [illegible] 40 [illegible] $1\frac{1}{4}$ [illegible]
[illegible] 9 [illegible]

4*

44 ‖ [illegible] 12 [illegible] 4 [illegible] $14^3/_4$ [illegible] 40 [illegible]

45 ‖ [illegible] 24 [illegible]

46 ‖ [illegible] 2450 [illegible] 7 [illegible]

47 ‖ [illegible] $1^1/_2 \times 1^1/_2$ [illegible] 6 [illegible] 20 [illegible] 93 [illegible]

48 ‖ [illegible] 40 [illegible] $^4/_5$ [illegible] 640 [illegible]

49 ‖ [illegible] 300 [illegible] 1125,30 [illegible]

50 ‖ [illegible] $^1/_2 \times 1^3/_4$ [illegible] 28 [illegible] 12 [illegible]

51 ‖ [illegible] 1295 [illegible] 3,50 [illegible]

52 ‖ [illegible] 4500 [illegible] 180 [illegible]

53 ‖ [illegible] $42^1/_2$ [illegible] 24 [illegible]

54 ‖ [illegible] 3 [illegible] $2,47^1/_2$ [illegible]

55 ꧋ [illegible] 9 [illegible] 42,60 [illegible]꧉

56 ꧋ [illegible] 75 [illegible] 9,04 [illegible]꧉

57 ꧋ [illegible] $325^3/_4$ [illegible]꧉

58 ꧋ [illegible] 490 [illegible]꧉

59 ꧋ [illegible] $1^1/_2$ [illegible] $4{,}83^3/_4$ [illegible] 2 [illegible] $7^1/_3$ [illegible]꧉

60 ꧋ [illegible] $136{,}12^1/_2$ [illegible] 7 [illegible] 14 [illegible]꧉

61 ꧋ [illegible] $^1/_2$ [illegible] $^4/_5$ [illegible] $^3/_8$ [illegible]꧉

62 ꧋ [illegible] $^1/_6$ [illegible] 1 [illegible] $1^4/_5$ [illegible] $3^3/_{10}$ [illegible]꧉

63 ꧋ [illegible] $^3/_4$ [illegible] $^1/_8$ [illegible] $^3/_5$ [illegible] $^2/_3$ [illegible] $3^3/_4$ [illegible] $^5/_8$ [illegible]꧉

64 ꧋ [illegible] $^3/_4 \times 1^1/_2$ [illegible] $^1/_2 \times {}^1/_3 \times {}^1/_8$ [illegible] $5 \times {}^3/_{10}$ [illegible]꧉

65 ꧋ [illegible] 113 [illegible] 355 [illegible] $17^3/_{10}$ [illegible]꧉

66 ꧋ [illegible] 6 [illegible]

[illegible] 8 [illegible] 9 [illegible]

[illegible]

67 [illegible] $5\frac{1}{3}$ [illegible] 8 [illegible] $3\frac{1}{5}$ [illegible]

68 [illegible] 7200 [illegible] $8\frac{3}{4}$ [illegible] 30 [illegible] 3 [illegible]

69 [illegible] 7200 [illegible] $10\frac{2}{3}$ [illegible] 16 [illegible] 4 [illegible]

70 [illegible] 9 [illegible] 100 [illegible] 5940 [illegible] $2\frac{3}{4}$ [illegible] 6480 [illegible]

71 [illegible] 100 [illegible] 65 [illegible] 4 [illegible] 3 [illegible] 3 [illegible] 4 [illegible]

72 [illegible] A, B, C [illegible] D [illegible] A [illegible] 1,3 [illegible] A [illegible] B [illegible] $2\frac{3}{5}$ [illegible] 3 [illegible] B [illegible] C [illegible] 3 [illegible] $2\frac{1}{2}$ [illegible] C [illegible] D [illegible] $1\frac{1}{4}$ [illegible] $1\frac{3}{4}$ [illegible] D

[illegible]

1. [illegible]

2. [illegible]

3. [illegible]

[illegible]

[illegible]

1 [illegible]

2 [illegible] 320 [illegible] 3, 4, 5, [illegible] X, IJ [illegible] Z, [illegible]:

$$X : IJ = 3 : 4$$
$$IJ : Z = 4 : 5$$
$$Z : X = 5 : 3$$

[illegible]

$$X : 3 = IJ : 4$$
$$IJ : 4 = Z : 5$$
$$Z : 5 = X : 3$$

ꦧꦾꦺꦴꦤꦭ꧇

$$X : 3 = IJ : 4 = Z : 5.$$

3 ꧈ ꦲꦁꦒꦺꦴꦏꦺꦤ꧀ꦱꦸꦩꦸꦏꦫꦶ ꦮꦶꦤꦸ ꦮꦸꦱ꧀ꦱꦶꦁꦒꦺꦴ ꦩꦼꦒꦶꦠ꧀ 3 ꧈ ꦏꦼꦤ꧀ꦢꦼ꧈
ꦭꦏ꧀ꦭꦥꦶꦔꦺ ꦏꦧꦺꦃ ꦏꦥꦿꦶꦏꦶ ꦥꦸꦤꦶꦏ ꦩꦁꦏꦶꦤ꧀ ꦏꦢꦺꦴꦱ꧀ꦱꦩꦶꦠ꧀ꦠꦶꦤ꧀꧇

$$X + IJ + Z : 3 + 4 + 5 = X : 3$$
$$X + IJ + Z : 3 + 4 + 5 = IJ : 4$$
$$X + IJ + Z : 3 + 4 + 5 = Z : 5$$

ꦧꦾꦺꦴꦤꦭ꧇

$$3 + 4 + 5 : X + IJ + Z = 3 : X$$
$$3 + 4 + 5 : X + IJ + Z = 4 : IJ$$
$$3 + 4 + 5 : X + IJ + Z = 5 : Z$$

ꦱꦩꦁꦔꦶꦁ 3 + 4 + 5 ꦏꦭꦶꦩꦢꦺꦴꦱ꧀ 12 ꧈ ꦭꦤ꧀ꦩꦁꦏ X + IJ + Z ꧈
ꦏꦭꦶꦩꦢꦺꦴꦱ꧀ 320 ꧈ ꦩꦁꦏꦶꦤ꧀ ꦏꦥꦿꦶꦏꦶ ꦥꦸꦤꦶꦏ ꦥꦶꦤꦸꦭꦶꦱ꧀ꦱꦶꦱ꧀ꦩꦼꦤꦩꦁꦏ꧇

$$12 : 320 = 3 : X$$
$$12 : 320 = 4 : IJ$$
$$12 : 320 = 5 : Z$$

ꦧꦾꦺꦴꦤꦭ ꦥꦸꦤꦶꦏ ꦱꦒꦼꦢꦩꦼꦤꦩꦁꦏ꧇

$$\begin{matrix} 12 & : & 320 \\ 3 & & 80 \end{matrix} = \begin{cases} 3 : X \\ 4 : IJ \\ 5 : Z \end{cases}$$

ꦢꦢꦺꦴꦱ꧀ꦩꦁꦏ

$$X = \frac{3 \times 80}{3} = 80$$

$$IJ = \frac{4 \times 80}{3} = 106^2/_3$$

$$Z = \frac{5 \times 80}{3} = 133^1/_3.$$

4 [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] 782 [illegible]

[illegible] 5, 6, 9 [illegible] 14 [illegible]

[illegible]

5, 6, 9 [illegible] 14 [illegible] 34 [illegible]

[illegible] W, X, IJ [illegible] Z [illegible]

$$34 : 782 = 5 : W$$
$$34 : 782 = 6 : X$$
$$34 : 782 = 9 : IJ$$
$$34 : 782 = 14 : Z$$

[illegible]

$$34 : 782 = \left\{ \begin{array}{l} 5 : W \\ 6 : X \\ 9 : IJ \\ 14 : Z \end{array} \right.$$

[illegible] W = 115

X = 138

IJ = 207

Z = 223.

5 [illegible]

6 [illegible]

[illegible]

1 [illegible] 800 [illegible] 400 [illegible] 140 [illegible]

2 [illegible] 600 [illegible] 800 [illegible]

[illegible] 420 [illegible]

3. [illegible] 400 [illegible] 300 [illegible] 500 [illegible] 480 [illegible]

4. [illegible] 750 [illegible] 625 [illegible] 875 [illegible] 450 [illegible]

5. [illegible] 575 [illegible] 425 [illegible] 250 [illegible]

6. [illegible] 450 [illegible] 650 [illegible] 700 [illegible] 360 [illegible]

7. [illegible] 1250 [illegible] 750 [illegible] 200 [illegible] 400 [illegible]

8. [illegible] 600 [illegible] $1/3$ [illegible] $1/4$ [illegible]

9. [illegible] 2475 [illegible] 6 [illegible] 5 [illegible]

10. [illegible] 1865 [illegible]

ꦮꦺꦴꦁꦱꦶꦗꦶ ꦒꦮꦺꦤꦺꦒꦮꦺ 8 ꦢꦶꦤꦲꦼꦤ꧀ꦢꦿꦺꦤ꧀ ꦮꦺꦴꦁꦭꦺꦴꦫꦺ 6 ꦢꦶꦤꦲꦼꦤ꧀ꦢꦿꦺꦤ꧀ ꦮꦺꦴꦁꦠꦼꦭꦸ ꦒꦮꦺꦤꦺꦒꦮꦺ 7 ꦢꦶꦤꦲꦼꦤ꧀ꦢꦿꦺꦤ꧀꧈ ꦲꦪꦶꦥꦶꦫ ꦒꦮꦺꦤꦺꦒꦮꦺ ꦒꦮꦺꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

11 ꧋ ꦥꦤꦺꦩ꧀ꦧꦶꦫꦤ꧀ ꦠꦼꦭꦸ ꦢꦢꦶꦮꦺꦴꦁ ꦩꦸꦁꦒꦸꦃ ꦒꦼꦢꦺ꧈ ꦒꦮꦺꦒꦮꦺꦤꦺ 1800 ꦫꦸꦥꦶꦪꦃ꧈ ꦮꦺꦴꦁꦱꦶꦗꦶ ꦒꦮꦺꦤꦺꦒꦮꦺ $^1/_3$꧈ ꦮꦺꦴꦁꦭꦺꦴꦫꦺ $^1/_4$꧈ ꦮꦺꦴꦁꦠꦼꦭꦸ $^1/_6$꧈ ꦲꦪꦶꦥꦶꦫ ꦒꦮꦺꦤꦺꦒꦮꦺ ꦒꦮꦺꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

12 ꧋ ꦒꦸꦩꦶꦢꦢꦺꦴꦤ꧀ꦢꦢꦶꦮꦺꦴꦁ ꦩꦸꦁꦒꦸꦃ ꦒꦼꦢꦺ꧈ ꦒꦼꦢꦺꦤꦺ 4284 ꦫꦸꦥꦶꦪꦃ꧈ ꦒꦤꦼꦩ꧀ ꦮꦺꦴꦁꦱꦶꦗꦶ ꦒꦮꦺꦤꦺꦒꦮꦺ $^1/_4$꧈ ꦮꦺꦴꦁꦭꦺꦴꦫꦺ $^1/_3$꧈ ꦮꦺꦴꦁꦠꦼꦭꦸ $^1/_6$꧈ ꦮꦺꦴꦁꦥꦥꦠ꧀ $^1/_8$꧈ ꦲꦪꦶꦥꦶꦫ ꦏꦤ꧀ꦢꦺꦒꦶꦤꦶꦁꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

13 ꧋ ꦒꦸꦩꦶꦠꦼꦭꦸ ꦢꦢꦶꦮꦺꦴꦁ ꦩꦸꦁꦒꦸꦃ ꦒꦼꦢꦺ ꦮꦺꦴꦁꦱꦶꦗꦶ ꦫꦸꦥꦶꦪꦃꦤꦺ 990 ꦫꦸꦥꦶꦪꦃ꧈ ꦮꦺꦴꦁꦭꦺꦴꦫꦺ 660 ꦫꦸꦥꦶꦪꦃ꧈ ꦮꦺꦴꦁꦠꦼꦭꦸ 330 ꦫꦸꦥꦶꦪꦃ꧈ ꦒꦤꦼꦩ꧀ ꦲꦼꦤ꧀ꦢꦸꦁ ꦲꦤ꧀ꦢꦼꦤꦺꦴꦩ꧀ꦧꦺ꧈ ꦢꦢꦶꦏꦼꦢꦺ ꦭꦸꦭꦶꦱ꧀ꦠ꧈ ꦲꦪꦶꦥꦶꦫ ꦢꦲꦼꦤ꧀ꦢꦿꦺ ꦏꦼꦢꦺ ꦭꦸꦭꦶꦱ꧀ꦠ ꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

14 ꧋ ꦲꦲꦼ 9380 ꦲꦤ꧀ꦢꦶꦏꦼꦢꦶꦫꦶꦩ꧀ ꦢꦲꦼꦤ꧀ꦢꦿꦺꦤ꧀ ꦢꦲꦼꦤ꧀ꦢꦿꦺ ꦲꦤ꧀ꦢꦸꦩ꧀ꦧꦸꦠ꧀ꦏꦤ꧀ꦠꦼ ꦲꦶꦏꦶ꧇ $3^2/_3$, $1^2/_3$, $2^1/_3$, 1 ꦭꦤ꧀ 3꧈ ꦲꦪꦶꦥꦶꦫ ꦢꦲꦼꦤ꧀ꦢꦿꦺ ꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

15 ꧋ ꦒꦸꦩꦶꦢꦢꦺꦴꦤ꧀ A, B, C, D ꦢꦢꦶꦮꦺꦴꦁ ꦩꦸꦁꦒꦸꦃ ꦒꦼꦢꦺ ꦱꦶ A ꦥꦤꦶꦁꦒꦸꦁ 400꧈ ꦱꦶ B 250꧈ ꦱꦶ C 200꧈ ꦱꦶ D 150 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦤꦶꦒꦸꦤꦲꦤ꧀ꦒꦮꦺꦒꦮꦺ 15 ꦲꦤꦶꦏꦼꦢꦺꦒꦸꦩ꧀ꦧꦺꦴꦁ 240 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦒꦮꦺꦒꦮꦺ ꦒꦸꦩꦶꦱꦶꦗꦶꦱꦶꦗꦶꦤꦺ꧉

16 ꧋ ꦒꦸꦩꦶꦠꦼꦭꦸ A, B, C ꦢꦢꦶꦮꦺꦴꦁ ꦩꦸꦁꦒꦸꦃ ꦒꦼꦢꦺ꧈ ꦲꦤꦶꦒꦸꦤꦲꦤ꧀ꦱꦶ A ꦒꦮꦺꦒꦮꦺꦏꦼꦢꦺ 360 ꦢꦲꦤ꧀ꦢꦶꦥꦸꦁꦒꦸꦁ 1000 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦶ B ꦒꦮꦺꦒꦮꦺ ꦒꦮꦺꦏꦼꦢꦺ 520꧈ ꦱꦶ C 640 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫ ꦢꦶꦥꦸꦁꦒꦸꦁꦱꦶ B ꦭꦤ꧀ꦱꦶ C.

17 ꧋ ꦒꦸꦩꦶꦲꦤ꧀ꦥꦸꦤ꧀ꦧꦸꦠ꧀ ꦏꦼꦲꦤ꧀ꦭꦔꦺꦴꦤ꧀ꦠꦺꦴꦤ꧀ꦠꦺꦴꦤ꧀ꦫꦤ꧀ꦢꦺꦒꦏꦼ ꦒꦼꦢꦺꦲꦤ꧀ꦒꦼꦢꦺ ꦢꦏꦼꦢꦺ 9000 ꦫꦸꦥꦶꦪꦃ ꦢꦤ꧀ꦢꦸꦩ꧀ꦧꦸꦁꦒꦸꦃ ꦢꦢꦶꦮꦺꦴꦁ꧈ ꦥꦤ꧀ꦠꦸꦤ꧀ꦠꦸꦁ ꦢꦲꦤ꧀ ꦒꦢꦲꦤ꧀ꦢꦶꦲꦶꦮꦺꦴꦁ ꦢꦶꦒꦸꦩꦶ A ꦒꦮꦺꦒꦮꦺ $^1/_3$, ꦱꦶ B $^1/_4$, ꦱꦶ C $^1/_5$, ꦱꦶ D ꦲꦤ꧀ꦢꦤ꧀ꦫꦶꦒꦸꦩꦶ꧈

[illegible] A [illegible] B, [illegible] C [illegible] D, [illegible]

18 [illegible] 935 [illegible] A [illegible] 124 [illegible] B 82, C $101\frac{3}{4}$, D $64\frac{1}{4}$ [illegible] E $50\frac{1}{2}$ [illegible]

19 [illegible] 18000 [illegible]

20 [illegible] 9396 [illegible] A, B, C, D, E, F. [illegible] A [illegible] B [illegible] 1 [illegible] $2\frac{1}{2}$ [illegible] D [illegible] B [illegible] 3 [illegible] 5 [illegible] C [illegible] E [illegible] $1\frac{1}{2}$ [illegible] $1\frac{3}{4}$ [illegible] F [illegible] E [illegible] 8 [illegible] 7 [illegible] D [illegible] C [illegible] 3 [illegible] 4 [illegible]

21 [illegible] 48525 [illegible] $\frac{3}{7}$ [illegible] $\frac{5}{6}$ [illegible] 8 [illegible]

22 [illegible] $^1/_6$ [illegible] $^2/_5$ [illegible] $^4/_9$ [illegible] $^1/_3$ [illegible] 24200 [illegible]

23 [illegible] 30000 [illegible]

24 [illegible] 5375 [illegible] 1 [illegible] 1 [illegible] 2 [illegible] 96 [illegible] 12 [illegible] 9 [illegible] 6 [illegible] 1 [illegible]

25 [illegible] 75 [illegible] 12 [illegible] 13 [illegible] 1020 [illegible]

26 [illegible] 2 [illegible] 3 [illegible] 36 [illegible]

[illegible] 4800 [illegible]

27 [illegible] $25666^2/_3$ [illegible] A $^1/_2$, [illegible] B $^1/_3$, [illegible] C $^1/_4$, [illegible] D $^1/_5$ [illegible]

28 [illegible] $932^1/_2$ [illegible] $1^1/_2$, $2^1/_3$, $1^1/_8$.

29 [illegible] A, B, C, D [illegible] 600 [illegible] A [illegible] $^1/_3$, [illegible] B $^1/_4$, [illegible] C $^1/_5$, [illegible] D $^1/_6$ [illegible]

30 [illegible] 3000 [illegible] 1, [illegible] 1, [illegible] 2, [illegible] 112, [illegible] 20 [illegible] 15, [illegible] 10 [illegible] 1 [illegible]

31 [illegible] 5 [illegible] 250 [illegible] 16 [illegible] 14, [illegible] 10, [illegible] 18, [illegible] 17 [illegible]

32 [illegible] 6600 [illegible] A [illegible] B [illegible] 2 [illegible] 3, [illegible] B [illegible] C [illegible]

ꦭꦤ꧀ꦢꦸ 4 ꦏꦫꦺꦴ 7꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ C ꦏꦫꦺꦴꦲꦶꦁ D ꦏꦪꦢꦸ 5 ꦏꦫꦺꦴ 8꧈ ꦥꦶꦫꦥꦶꦫꦲꦺꦴꦭꦺꦃꦤꦺꦱꦶꦗꦶꦱꦶꦗꦶ꧉

33 ꧋ ꦢꦶꦮꦺꦴꦁ A, B, C, D, E ꦲꦤꦢꦸꦩ꧀ꦲꦢꦺꦴꦭ꧀ ꦢꦸꦮꦶꦠ꧀ 8500 ꦫꦸꦥꦶꦪꦃ꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ A ꦏꦫꦺꦴꦲꦶꦁ B ꦏꦪꦢꦸ 3 ꦏꦫꦺꦴ 2꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ B ꦏꦫꦺꦴꦲꦶꦁ C ꦏꦪꦢꦸ 3 ꦏꦫꦺꦴ 4꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ C ꦏꦫꦺꦴꦲꦶꦁ D ꦏꦪꦢꦸ 6 ꦏꦫꦺꦴ 7 ꦭꦤ꧀ ꦢꦸꦩ꧀ꦲꦶꦁ D ꦏꦫꦺꦴꦲꦶꦁ E ꦏꦪꦢꦸ 4 ꦏꦫꦺꦴ 5꧈ ꦥꦶꦫꦥꦶꦫꦲꦺꦴꦭꦺꦃꦤꦺꦱꦶꦗꦶꦱꦶꦗꦶ꧉

34 ꧋ ꦢꦸꦮꦶꦠ꧀ ꦲꦢꦺꦴꦭ꧀ꦢꦸꦮꦶꦠ꧀ 6000 ꦫꦸꦥꦶꦪꦃ꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ A ꦲꦶꦁ 3 ꦏꦪꦢꦸ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ B ꦲꦶꦁ 2꧈ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ B ꦲꦶꦁ 5 ꦏꦪꦢꦸ ꦭꦤ꧀ꦢꦸꦩ꧀ꦲꦶꦁ C ꦲꦶꦁ 7꧈ ꦥꦶꦫ ꦲꦺꦴꦭꦺꦃꦤꦺꦱꦶꦗꦶꦱꦶꦗꦶ꧉

35 ꧋ ꦢꦸꦮꦶꦠ꧀ ꦲꦢꦺꦴꦭ꧀ꦢꦸꦮꦶꦠ꧀ 2000 ꦫꦸꦥꦶꦪꦃ꧈ ꦢꦶꦥꦫꦶꦁꦏꦺ ꦮꦺꦴꦁ ꦠꦼꦭꦸ ꦲꦶꦁ A ꦲꦶꦁ B ꦲꦶꦁ C꧈ ꦲꦶꦁ A ꦏꦸꦢꦸ 300 ꦲꦶꦁ B 340 ꦭꦤ꧀ ꦲꦶꦁ C 500 ꦥꦶꦫꦥꦶꦫ ꦲꦺꦴꦭꦺꦃꦤꦺꦱꦶꦗꦶꦱꦶꦗꦶ꧈

36 ꧋ A ꦭꦤ꧀ B ꦲꦤꦢꦸꦩ꧀ 5 ꦲꦶꦁ B ꦭꦤ꧀ 8 ꦲꦶꦁ B ꦲꦶꦁ C ꦭꦤ꧀ ꦢꦸꦮꦶꦠ꧀ 8 ꦲꦸꦒꦺ 480 ꦫꦸꦥꦶꦪꦃ꧈ 20 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦥꦶꦫ ꦲꦺꦴꦭꦺꦃꦤꦺꦱꦶꦗꦶꦱꦶꦗꦶ꧉

꧋ ꦥꦤꦺꦴꦭꦺꦃꦤꦺ ꦥꦩꦫꦶꦁ ꦱꦩ꧉

1 ꧋ ꦠꦸꦢꦸꦃꦲꦤꦺ ꦥꦩꦫꦶꦁꦱꦩ꧉

2 ꧋ [illegible] ꧉

3 ꧋ [illegible] ꧉

4 ꧋ [illegible] ꧉

5 ꧋ [illegible] ꧉

6 ꧋ [illegible] ꧉

꧋ [illegible] ꧉

꧋ [illegible] ꧉

1 ꧋ [illegible] ꧉

2 ꧋ [illegible] 300 [illegible] 8 [illegible] 1000 [illegible] 16 [illegible]

ꦲꦸꦮꦺ 9 ꦫꦸꦥꦶꦪꦃꦲꦶꦏꦸꦲꦤꦸꦁꦱꦏꦺꦲꦺꦴꦤ꧀ꦤꦶꦁ ꦲꦤꦺꦴꦭꦶꦃꦤ꧀ꦠꦸꦏꦸꦠꦸ
ꦏꦲꦸꦥꦥꦼꦩꦿꦶꦲꦸꦕꦃꦲꦸꦒꦃꦮꦺꦲꦸꦩꦲꦸꦮꦺ꧇

$$100_{1}\ \text{ꦫꦸꦥꦶꦪꦃ} : 1000_{10}\ \text{ꦫꦸꦥꦶꦪꦃ} = 9\ \text{ꦫꦸꦥꦶꦪꦃ} : X\ \text{ꦫꦸꦥꦶꦪꦃ}$$

$$X = 10 \times 9 = 90\ \text{ꦫꦸꦥꦶꦪꦃ꧈}$$

$$12_{\substack{4\\1}}\ \text{ꦱꦱꦶ} : 16_{4}\ \text{ꦱꦱꦶ} = 90_{30}\ \text{ꦫꦸꦥꦶꦪꦃ} : IJ\ \text{ꦫꦸꦥꦶꦪꦃ}$$

$$IJ = 4 \times 30 = 120\ \text{ꦫꦸꦥꦶꦪꦃ꧉}$$

3 ꧋ ꦲꦪꦩꦺꦴꦁꦥꦼꦩꦿꦶꦱꦸꦫꦺꦴꦲꦸꦒꦃꦲꦸꦮꦺꦤꦺꦴ꧇

$$100 : 1000 = 9 : X$$

$$12 : 16 = X : 9$$

ꦥꦥꦩꦺꦭꦼꦩꦼꦏ꧀ꦒꦲꦸꦩ꧈ ꦲꦼꦤꦪꦮꦺꦲꦸꦩꦲꦸꦮꦺ꧇ ꦱꦱꦶꦱꦱꦶ ꦱꦏ꧀ꦭꦶꦃꦒꦶꦁꦱꦱꦶꦤꦶꦁꦱꦫꦺꦴꦁꦱꦼꦁꦲꦸꦒ꧈ ꦲꦼꦤꦶꦲꦸꦥꦁꦲꦸ
ꦲꦸꦭꦃ꧇

$$100 \times 12 : 1000 \times 16 = 9 \times X : X \times IJ$$

ꦲꦸꦭꦩꦁꦏꦸꦱꦩꦲꦸꦒꦃ ꦲꦸꦮꦺꦤꦶꦏꦩꦺꦁꦏꦶꦁ ꦤꦁꦏꦶꦠꦼꦥꦒꦠꦶ
X꧈ ꦲꦸꦥꦁꦲꦸꦭꦃ꧇

$$100 \times 12 : 1000 \times 16 = 9 : IJ$$

ꦠꦶꦩꦺꦴꦏꦺꦤꦺꦴꦒꦲꦸꦮꦺꦲꦶꦥꦸꦁꦲꦸꦥꦁꦏꦸꦭꦃꦱꦶꦮꦺ꧈ ꦤꦺꦴꦧꦼꦤꦼꦥꦮ
ꦮꦺꦤꦺꦴꦥꦼꦩꦿꦶꦲꦸꦒꦼꦩꦤ꧀꧉

4 ꧋ ꦲꦪꦏꦸꦭꦃꦱꦶꦭꦶꦱꦠꦼꦏ꧀ꦠꦶꦩꦺꦭꦼꦩꦼꦏ꧀ꦒ ꦲꦸꦮꦺꦱꦱꦶ ꦲꦸꦭꦃꦲꦸ
ꦲꦒꦲꦸꦤꦺꦴꦧꦼꦤꦺꦴꦥꦤꦸꦠꦶ꧈ ꦏꦪꦠꦶꦤꦺꦴꦥꦮꦺꦤꦸꦥꦼꦮꦺꦤꦺꦴ꧈ ꦲꦤꦸꦮꦺ

[illegible]

5 [illegible]

6 [illegible]

[illegible]

1 [illegible] 4 [illegible] 100 [illegible] 12 [illegible] 1000 [illegible] 15 [illegible]

2 [illegible] 100 [illegible] 12 [illegible] 4 [illegible] 50 [illegible] 1000 [illegible]

3 [illegible] 100 [illegible] $3\frac{1}{2}$ [illegible] 70 [illegible] 3000 [illegible]

4 [illegible] 70 [illegible] 3000 [illegible] 8 [illegible]

5 [illegible] 12 [illegible] $10\frac{1}{2}$ [illegible] 224 [illegible] $18\frac{3}{4}$ [illegible] 15 [illegible]

6 [illegible] 15 [illegible] 90 [illegible] 4 [illegible] 30 [illegible] 3 [illegible]

7 [illegible] 20 [illegible] 120 [illegible] 8 [illegible] 12 [illegible] 10 [illegible]

8 [illegible] 20 [illegible] 120 [illegible] 8 [illegible] 12 [illegible] 90 [illegible]

9. ꧋ [illegible] 20 [illegible] 120 [illegible] 8 [illegible] 90 [illegible] 10 [illegible] ꧉

10 ꧋ [illegible] 100 [illegible] 7 [illegible] 50 [illegible] $8^2/_5$ [illegible] 6 [illegible] ꧉

11 ꧋ [illegible] 1,25 [illegible] 16 [illegible] 9 [illegible] ꧉

12 ꧋ [illegible] 1440 [illegible] 10 [illegible] $^3/_8$ [illegible] 8 [illegible] ꧉

13 ꧋ [illegible] $62^1/_2$ [illegible] 6 [illegible] $68^3/_4$ [illegible] 15 [illegible] 100 [illegible] ꧉

14 ꧋ [illegible] 7600 [illegible] 5 [illegible] 3 [illegible] 1795,50 [illegible] ꧉

15 ꧋ [illegible] 6 [illegible] 20 [illegible] 8 [illegible] $67^1/_2$ [illegible] 9 [illegible] 25 [illegible] 6 [illegible] ꧉

16 || [illegible] 3000 [illegible] 140 [illegible]
[illegible] $17\frac{1}{2}$ [illegible]
[illegible] 6 [illegible] 3000 [illegible]
20 [illegible]

17 || [illegible]
[illegible] 450 [illegible] 4 [illegible]
[illegible] 1200 [illegible]
[illegible] $2\frac{1}{2}$ [illegible] 40000 [illegible]

18 || [illegible] 350 [illegible]
[illegible] 25 [illegible] $15\frac{3}{8}$ [illegible]
[illegible] 200 [illegible] 35 [illegible]
[illegible]

19 || [illegible] 1890 [illegible] 3 [illegible]
[illegible] 18 [illegible] 49 [illegible]
9 [illegible]
[illegible]
14 [illegible] $31\frac{1}{2}$ [illegible] 11 [illegible]

20 || [illegible] 2400 [illegible]
[illegible] $6\frac{1}{4}$ [illegible]
[illegible] 12 [illegible] 11 [illegible]
[illegible] 8000 [illegible] 5 [illegible]
[illegible]
[illegible] 7 [illegible] 9 [illegible]

21 || [illegible] 6300 [illegible] 6 [illegible]
[illegible] $10\frac{1}{2}$ [illegible]

[illegible]

22 [illegible] 12 [illegible] 8 [illegible] 5 [illegible] 12 [illegible] 460 [illegible] 15 [illegible] 18 [illegible] 6 [illegible] 10 [illegible]

23 [illegible] A, B, C [illegible] 3000 [illegible] A [illegible] 600 [illegible] 6 [illegible] B 1050 [illegible] 5 [illegible] C [illegible] 1350 [illegible] 8 [illegible] 655 [illegible]

24 [illegible] A [illegible] 20, [illegible] 14 [illegible] B [illegible] 25, [illegible] 10 [illegible] C [illegible] 24, [illegible] 15 [illegible] D [illegible] 30, [illegible] 8 [illegible] 1688 1/2 [illegible]

25 [illegible] A, B, C [illegible] 2 [illegible] A [illegible] 600 [illegible] 8 [illegible] 150 [illegible] 10 [illegible] 250 [illegible] B [illegible] 300 [illegible] 6 [illegible] 200 [illegible] 10 [illegible] 150 [illegible] C [illegible] 1000 [illegible] 6 [illegible] 400 [illegible] 9 [illegible]

[illegible] 903 [illegible]

26 [illegible] 103 [illegible] A [illegible] 15 [illegible] 20 [illegible] B [illegible] 20 [illegible] 18 [illegible] C [illegible] 25 [illegible] 16 [illegible]

27 [illegible] 800 [illegible] 900 [illegible] 200 [illegible] 375 [illegible] 9 [illegible] 900 [illegible]

28 [illegible] 600 [illegible] 800 [illegible] 1000 [illegible] 400 [illegible] 6 [illegible] 300 [illegible] 8 [illegible] 200 [illegible] 1884 [illegible]

29 [illegible] 3000 [illegible] $^{3}/_{8}$ [illegible] 2700 [illegible]

[illegible]꧉

30 ꧋ [illegible] 1200 [illegible] 2400 [illegible] 8 [illegible] $1\frac{1}{2}$ [illegible] 1 [illegible] 3 [illegible]꧉

꧋ [illegible]꧉

1 ꧋ [illegible]꧉

2 ꧋ [illegible]꧉

3 ꧋ [illegible]꧉

4 ꧋ [illegible]꧉

5 ꧋ [illegible]꧉

6 ꧋ [illegible]꧉

[illegible]

1 [illegible]

2 [illegible]

3 [illegible]

[illegible]

[illegible] 12 [illegible] 8 [illegible] 16 [illegible]

$$12\ [\text{illegible}] : 16\ [\text{illegible}] = 8\ [\text{illegible}] : X\ [\text{illegible}]$$

$$X = \frac{16 \times 8}{12} = 10^{2}/_{3}\ [\text{illegible}]$$

[illegible]

4 [illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

꧋ [illegible]
[illegible]
[illegible]
[illegible]
[illegible]

5 ꧋ [illegible]
[illegible]
[illegible]
[illegible] 2 :

12 [illegible] : 16 [illegible] = 8 [illegible] : X [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] X [illegible]

ꦲꦶꦏꦶꦤ꧀ꦠꦼꦂꦱꦶꦏꦶꦠꦶ꧇

12 ꦮꦺꦴꦁ : 16 ꦮꦺꦴꦁ = X ꦢꦶꦤ꧀ꦠꦼꦤ꧀ : 8 ꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦲꦢꦶꦥꦸꦤ꧀

ꦥꦸꦤꦶꦏ

$$X = \frac{12 \times 8}{16} = 6$$ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

6꧋ ꦥꦸꦤꦥꦤꦥꦼꦤ꧀ꦠꦸꦥꦶꦁꦏꦭꦶꦃꦏꦠꦼꦤ꧀ꦠꦿꦺꦴꦥꦼꦴꦥꦥꦸꦢꦱ꧀ꦭꦶ

ꦪꦥꦼꦤ꧀꧈ ꦏꦺꦴꦥꦸꦤꦺꦴꦒꦤꦼꦩ꧀ꦥꦸꦤꦏꦺꦴꦥꦸꦏꦫꦶꦏꦺꦤ꧀ꦢꦺꦴ꧉ ꦩꦸꦥ

ꦧꦺꦴꦤꦏꦭꦼꦭꦺꦭꦼꦭꦺꦥꦸꦤꦏꦧꦼꦂꦥꦒꦼꦢꦺ ꦥꦼꦤ꧀ꦠꦺꦴꦥꦸꦭꦺꦴꦏꦸꦤ꧀ꦠꦺꦴꦭꦶ

ꦤꦶꦪꦏꦶꦤ꧀ꦠꦼꦤ꧀ꦲꦥꦸꦤꦱꦸꦭꦏꦥꦧꦼꦂꦥꦏꦺꦴꦥꦼꦂꦏꦺꦴꦒꦩꦸ ꦲꦪ

ꦏꦺꦴ꧇ ꦥꦸꦤꦺꦴꦧꦺꦏꦶꦤ꧀ꦠꦼꦤ꧀ꦲꦏꦏꦒꦥꦠꦶꦥꦸꦤꦶ 12 ꦤꦶꦪꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦧꦸ 8

ꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦒꦧꦶꦠꦸ꧈ ꦤꦶꦥꦸꦤ꧀ꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦢꦶꦤꦥꦼꦤ꧀ꦠꦼꦤ꧀ꦒꦧꦶꦠꦸꦧꦤ꧀ꦠꦼꦤ꧀ꦥꦲꦏꦒ

ꦪꦠꦶꦥꦸꦤꦶ 16꧉ ꦥꦸꦤꦺꦴꦧꦺꦏꦺꦴꦤꦒꦤ꧀ꦠꦼꦤ꧀ꦲ 1꧈ ꦭꦥꦸꦒꦏꦥꦸꦲ

ꦤꦶꦏꦥꦸꦤꦥꦼꦤ꧀ꦠꦼꦤ꧀ꦥꦸꦤꦺꦴꦧꦺꦏꦲꦥꦸꦥꦏꦠꦶꦭꦭꦏꦥꦸꦤꦥꦸꦤꦶꦏꦺꦴ

ꦤꦩꦸꦧꦸꦏꦺꦴꦥꦸꦤ꧈ ꦭꦥꦼꦤ꧀ꦥꦸꦤꦱꦠꦶꦤꦶꦏꦥꦸꦤꦥꦼꦤ꧀ꦠꦼꦤ꧀꧈ ꦏꦺꦴꦢꦶ

ꦩꦸꦏꦺꦴꦤ꧀ꦠꦼꦤ꧀ꦏꦺꦴꦏꦸꦭꦶꦱꦶꦥꦸꦏꦺꦴꦥꦼꦤ꧀ꦠꦼꦤ꧀꧇

1 : 1 = 12 ꦥꦸꦤꦶ × 8 ꦢꦶꦤ꧀ꦠꦼꦤ꧀ : 16 ꦥꦸꦤꦶ × X ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

ꦥꦥꦸꦢꦱ꧀ꦥꦸꦢꦒꦧꦶꦠꦸ꧈ ꦭꦥꦼꦤ꧀ꦏꦺꦴꦥꦼꦤ꧀ꦥꦼꦤ꧀ꦠꦼꦤ꧀ꦤꦶꦪ 6 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

7꧋ ꦭꦥꦸꦒꦏꦥꦸꦲꦭꦺꦭꦼꦭꦺꦲꦏ ꦥꦸꦒꦺꦴ ꦥꦸꦤ꧀ꦠꦼꦤ꧀ꦏꦺꦴꦧꦶꦤꦶꦥꦼꦤ꧀ꦲꦠꦶꦥꦧꦼꦂ

ꦥꦏꦸꦩꦸꦥꦪ꧈ ꦏꦺꦴꦤꦶꦩꦸꦭꦭꦺꦭꦲꦏꦥꦸꦒꦺꦴꦥꦸꦤ꧀ꦠꦼꦤ꧀ꦏꦺꦴꦧꦶꦏꦏꦼꦤ꧀

ꦲꦠꦶꦥꦧꦼꦂꦥꦏꦠꦶꦪꦥꦪꦥꦸꦤꦢꦸꦥꦸꦢ꧈ ꦩꦸꦭꦥꦼꦤ꧀ꦠꦼꦤ꧀ꦥꦸꦤꦶ

[illegible]

12 [illegible] $\times 8$ [illegible] $= 16$ [illegible] $\times X$ [illegible]

[illegible] $X = 6$ [illegible]

8 [illegible]

9 [illegible]

[illegible]

1 [illegible] 6 [illegible] 20 [illegible] 12 [illegible]

2 [illegible] 12 [illegible] 36 [illegible] 8 [illegible]

3 [illegible] 20 [illegible] 1200 [illegible] 18 [illegible] 1600 [illegible]

4 [illegible] $5\frac{1}{4}$ [illegible] $2\frac{1}{4}$ [illegible] $1\frac{1}{8}$ [illegible]

5 [illegible] 4 [illegible] 100 [illegible] 12 [illegible] 8 [illegible]

6 [illegible] 600 [illegible] 400 [illegible]

7 [illegible] 25 [illegible]

[illegible] $2\frac{1}{4}$ [illegible] $1\frac{1}{8}$ [illegible]

8 [illegible] 50 [illegible] 3,60 [illegible] 2 [illegible] 50 [illegible] 3,20 [illegible]

9 [illegible] 4000 [illegible] 648 [illegible] $3\frac{3}{5}$ [illegible] 2400 [illegible]

10 [illegible] 8 [illegible] 108 [illegible] 9 [illegible]

11 [illegible] 160 [illegible] 1,5 [illegible] 9 [illegible] 10 [illegible]

12 [illegible] 2400 [illegible] 6 [illegible] 648 [illegible] $3\frac{3}{8}$ [illegible]

13 [illegible] 9 [illegible] 96 [illegible]

[illegible] 12 [illegible]

14 ꧋ [illegible] 150 [illegible] 1,6 [illegible] 10 [illegible] 1,5 [illegible]

15 ꧋ [illegible] 100 [illegible] $10\frac{1}{2}$ [illegible] 210 [illegible]

16 ꧋ [illegible] 5 [illegible] 60 [illegible] 12 [illegible] 7 [illegible] 5 [illegible] 3 [illegible]

17 ꧋ [illegible] 5 [illegible] 80 [illegible] 5 [illegible] 8 [illegible] 7 [illegible] 4 [illegible]

18 ꧋ [illegible] A, B, C [illegible] A [illegible] 3600 [illegible] 2 [illegible] B [illegible] 15 [illegible] C [illegible] 2700 [illegible] B [illegible]

[illegible] C.

19 || [illegible] 8,5 [illegible] 7 [illegible] 2 [illegible]

20 || [illegible] 36 [illegible] 3366 [illegible] 17 [illegible] 9240 [illegible] 28 [illegible]

21 || [illegible] 7600 [illegible] $4\frac{1}{2}$ [illegible] 1795,50 [illegible]

|| [illegible]

1 || [illegible]

2 || [illegible]

3 || [illegible]

4 || [illegible]

5 || [illegible]

6 || [illegible]

7 || [illegible]

8 || [illegible]

9 ꧋ ꦲꦺꦴꦏꦺꦴꦩꦼꦤ꧀ꦥꦼꦩꦼꦫꦁꦥꦔꦼꦤ꧀ꦠꦸꦏꦤ꧀ꦠꦸꦁꦒꦭ꧀꧉ ꦲꦺꦴꦏꦺꦴꦩꦼꦤ꧀ꦥꦼꦩꦼꦫꦁꦲꦺꦴꦠꦸꦩꦼꦤ꧀ꦏꦁꦏꦼꦥꦼꦩꦼꦫꦁꦥꦼꦂꦠꦸꦭꦤ꧀꧉

꧋ꦥꦸꦭꦶꦁꦏꦤꦼꦒꦺꦴꦭꦾ꧉

꧋ꦥꦤꦼꦩ꧀ꦧꦁꦤꦶꦁꦒꦼꦱ꧀ꦠ꧉

1 ꧋ ꦥꦤꦼꦩ꧀ꦧꦁꦲꦶꦁꦏꦁꦲꦤꦤ꧀ꦲꦱꦥꦏꦼꦩ꧀ꦧꦁꦤꦶꦁꦒꦼꦱ꧀ꦠ꧈ ꦲꦤꦼꦏ ꦲꦶꦁꦥꦤ꧀ꦠꦼꦁꦭꦶꦁꦏꦫꦤ꧀ꦲꦺꦴꦏꦺꦴꦲꦥꦸꦥꦼꦩꦶꦭꦃꦲꦤ꧀ꦥꦼꦩꦤ꧀꧈ ꦲꦸꦠꦸ ꦧꦼꦥꦤ꧀ꦧꦼꦤꦶꦁꦒꦼꦱ꧀ꦠ꧈ ꦲꦥꦼꦂꦠꦸꦩꦤ꧀ꦠꦸꦫꦸꦠ꧀ꦲꦶꦁꦲꦼꦭꦶꦁꦲꦥꦼꦱ꧀ꦠꦸ꧈ ꦲꦤꦼꦧ꧀ꦧꦶꦏꦤ꧀ꦠꦶꦧꦥꦼꦱ꧀ꦠꦤꦤ꧀ꦏꦺꦴꦭꦺꦴꦱꦼꦧꦸꦥꦸꦠꦸꦏ꧀꧉

2 ꧋ ꦲꦸꦠꦸꦥꦼꦧꦺꦴꦏꦺꦴꦠꦺꦠꦺꦃꦲꦶꦁꦥꦤꦼꦩ꧀ꦧꦁꦲꦸꦠꦸꦲꦶꦏꦁꦏꦼꦥꦼꦩꦸꦏꦥꦤ꧀ꦩꦼꦱꦼꦭꦤꦶꦠꦺꦃꦧꦶꦲꦫꦺꦤ꧀ꦏꦺꦴꦥꦸꦭꦸꦲꦤ꧀ꦧꦶꦪꦤ꧀꧈ ꦲꦶꦏꦶꦤꦶ꧇
ꦥꦶꦪꦤ꧀ꦱꦼꦫ 10 ꦲꦶꦏꦶꦤꦶꦥꦸꦭꦸꦃꦥꦼꦩ꧀ꦧꦼꦤ꧀ꦩꦶꦤꦶꦁꦩꦸꦭꦶꦃ꧈ 2 ꦲꦶꦏꦶ ꦤꦶꦱꦼꦱꦼꦤꦶꦁꦩꦸꦭꦶꦃ꧈ 4 ꦲꦶꦏꦶꦤꦶꦥꦶꦩꦶꦤꦶꦁꦩꦸꦭꦶꦃꦧꦼꦏꦶꦱꦼꦠꦼꦠꦼꦒ꧀ 15 ꦲꦶꦏꦶꦤꦶ꧈ ꦥꦶꦪꦼꦩ꧀ꦧꦼꦏꦶꦱꦼꦠꦼꦠꦼꦒ꧀ 3 ꦲꦶꦏꦶꦤꦶꦥꦸꦭꦸꦃꦥꦼꦩ꧀ 1,50 ꦫꦸ ꦥꦶꦪꦃ꧈ ꦥꦶꦤꦶꦤꦶꦏꦥꦸꦭꦸꦃꦥꦼꦩ꧀ꦧꦼꦱꦼꦫ 1 ꦲꦶꦏꦶꦤꦶ꧈ ꦲꦸꦠꦸꦥꦼꦧꦼꦲꦸ ꦤꦶꦏꦁꦏꦼꦥꦤꦼꦩ꧀ꦧꦁꦩꦼꦱꦼꦭꦤꦶꦠꦺꦃꦧꦶꦲꦫꦺꦤ꧀ꦤꦶꦏꦸ꧈ ꦥꦤ꧀ꦠꦼꦁꦭꦶꦁ ꦲꦶꦏꦶꦥꦶꦤꦶꦠꦼꦥꦼꦩꦶꦤꦶꦤꦶ꧇

3 ꦲꦶꦏꦶꦤꦶꦧꦼꦏꦶꦱꦼꦠꦼꦠꦼꦒ꧀ : 15 ꦲꦶꦏꦶꦤꦶꦧꦼꦏꦶꦱꦼꦠꦼꦠꦼꦒ꧀ = 1,50 ꦫꦸꦥꦶꦪꦃ : X
1 ... 5

$$X = 7,50$$ ꦫꦸꦥꦶꦪꦃ꧉

4 ꦲꦏꦠꦶꦱꦶꦫꦲꦏ꧀ : 2 ꦲꦏꦠꦶꦱꦶꦫꦲꦏ꧀ = 7,50 ꦫꦸꦥꦶꦪꦃ : X ꦫꦸꦥꦶꦪꦃ
2 1 3,75
1

$$X = 3,75$$ ꦫꦸꦥꦶꦪꦃ꧉

10 ꦲꦏꦠꦶꦗꦿꦶꦤꦲ : 1 ꦲꦏꦠꦶꦗꦿꦶꦤꦲ = 3,75 ꦫꦸꦥꦶꦪꦃ : X ꦫꦸꦥꦶꦪꦃ

$$X = 37,5$$ ꦥꦺꦱꦺꦤ꧀꧉

3 ꧋ ꦱꦼꦥꦸꦭꦸꦃꦤꦸꦥꦼꦠ꧀ꦤꦏꦗꦥꦼꦱ꧀ꦠꦼꦤ꧀ꦤꦶꦏꦸꦥꦶꦃꦭꦱꦸꦁ꧈ ꦭ
ꦒꦸꦥꦶꦃꦠꦼꦭꦸꦱꦶꦏꦼꦤ꧀ ꦤꦺꦏꦼꦤ꧀ꦱꦏꦭꦭꦭꦏꦼꦤ꧀꧈ ꦤꦸꦭꦗꦤꦺꦤꦸꦤ꧀
ꦗꦤꦸꦏꦺꦱ꧀ꦏꦥꦤꦠ꧀ꦤꦺꦭꦭꦭꦱ꧀ꦭꦪꦤꦺꦠꦶꦥꦼꦱ꧀ꦤꦺꦏꦺ꧇

10 ꦲꦏꦠꦶꦗꦿꦶꦤꦲ = 2 ꦲꦏꦠꦶꦱꦶꦫꦲꦏ꧀

4 ꦲꦏꦠꦶꦱꦶꦫꦲꦏ꧀ = 15 ꦲꦏꦠꦶꦗꦱꦶꦱꦼꦤꦏꦼꦤ꧀

3 ꦲꦏꦠꦶꦗꦱꦶꦱꦼꦤꦏꦼꦤ꧀ = 1,50 ꦫꦸꦥꦶꦪꦃ

X ꦫꦸꦥꦶꦪꦃ = 1 ꦲꦏꦠꦶꦗꦿꦶꦤꦲ꧉

꧋ ꦤꦺꦥꦸꦩ꧀ꦤꦶꦥꦱꦸꦮꦤ꧀ꦏ 4 ꦭꦏꦲꦫꦶ 8 ꦤꦶꦱ꧀ꦠꦸꦥꦿꦸꦥꦠꦭ
ꦏꦫꦶꦥꦏꦭꦠꦺꦱ꧀ꦭꦭꦭꦏꦼꦤ꧀꧈ꦗꦱꦼꦭꦭꦭꦭꦥꦱ꧀ꦠꦸꦥꦮꦺ
ꦤꦠꦭꦸꦥꦶꦃꦭꦭꦏꦠꦺꦴꦮꦥꦏ꧈ ꦠꦺꦴꦮꦥꦏꦱꦼꦤꦺꦭ
ꦭꦤꦶꦭꦭꦭꦱ꧀ꦱꦶ꧉ꦥꦭꦲꦫꦭꦭꦲꦫꦭꦶꦁꦮꦶꦤꦸꦤ꧀ꦗꦤꦸ

[illegible]

$$10 \times 4 \times 3 \times X = 2 \times 15 \times 1{,}50$$

[illegible] $120\ X = 45$

[illegible] $X = 37{,}5$ [illegible]

4 [illegible]

5 [illegible]

[illegible]

[illegible]

[illegible]

$$6 \times A = 5 \times B$$
$$3\tfrac{1}{2} \times B = 9 \times C$$
$$4 \times C = 11 \times D$$
$$10 \times D = 12 \times E$$
$$X \times E = 4\tfrac{2}{3} \times A$$

[illegible]

	1	$6 \times A$	$=$	$5 \times B$	1				
1	7	$3\tfrac{1}{2} \times B$	$=$	$9 \times C$	3				
	1 2	$4 \times C$	$=$	$11 \times D$					
1	5	$10 \times D$	$=$	$12 \times E$	2	1			
		$X \times E$	$=$	$4\tfrac{2}{3} \times A$	1	4	7	1	

[illegible]

$$X = 33$$

[illegible]

$$\underset{1}{6} \times \underset{\substack{7\\1}}{3\tfrac{1}{2}} \times \underset{\substack{2\\1}}{4} \times \underset{\substack{2\\1}}{10} \times X = \underset{1}{5} \times \underset{3}{9} \times 11 \times \underset{\substack{2\\1}}{12} \times \underset{\substack{14\\2\\1}}{4\tfrac{2}{3}}$$

ꦢꦢꦶ $X = 3 \times 11 = 33.$

6 ꧅ ꦥꦪꦸꦱ꧀ꦠꦿꦤꦸꦏꦁ ꦥꦏꦺꦩ꧀ꦥꦶꦱ꧀ꦠꦿꦶ ꦥꦼꦧꦺꦭꦏꦁ ꦥꦏ ꦮꦺꦴꦤ꧀ꦠꦼꦤ꧀ 4 ꦥꦸꦤ꧀ꦝꦸꦮꦸꦤ꧀ꦏꦸ ꦥꦸꦤ꧀ꦪꦂ ꦥꦸꦤ꧀ꦠꦤ꧀ꦠꦤ꧀ꦩ꧀ꦧꦼꦏꦒꦸꦤ ꦧꦤ꧀ꦤꦶꦁ꧈ ꦥꦸꦤ꧀ꦤꦥꦤ ꦥꦒꦶꦤ꧀ꦠꦸꦱꦶꦢ꧀ꦮꦶꦤꦶꦱꦶꦤ꧀ꦠꦼꦤꦸꦏꦸꦱꦸꦏꦸꦱꦸꦂ ꦏꦼꦫꦿꦶꦏꦸꦫꦸꦥꦶꦪꦃ ꦫꦸꦥꦶꦪꦃꦏꦁꦤꦶꦁ꧈ ꦫꦸꦥꦶꦪꦃ ꦧꦏꦺꦏꦺꦴꦮꦺꦴꦚꦸꦏꦁꦥꦼꦤ꧀ꦠꦼꦤ꧀ 3 ꦏꦠꦶꦒꦸꦥꦒꦸꦏꦸꦥꦸꦤ꧀ꦠꦼꦏꦺꦠꦶꦱꦶꦏꦤꦶꦁ꧈ ꦏꦠꦶꦤꦶꦥꦶꦢꦶꦥ ꦥꦸꦱꦶꦃꦤꦶꦏꦶꦃ꧇

X ꦫꦸꦥꦶꦪꦃ = 1 ꦏꦠꦶ ꦒꦸꦭ

1 5 10 ꦏꦠꦶ ꦒꦸꦭ = 2 ꦏꦠꦶ ꦱꦺꦥꦏꦂ 1

2 4 ꦏꦠꦶ ꦱꦺꦥꦏꦂ = 15 ꦏꦠꦶ ꦧꦒꦸꦱ꧀ꦢꦤꦶꦁ 3 1

1 3 ꦏꦠꦶ ꦧꦒꦸꦱ꧀ꦢꦤꦶꦁ = 1,50 ꦫꦸꦥꦶꦪꦃ 75

$$2X = 75$$

$$X = 37\tfrac{1}{2} \text{ ꦱꦺꦤꦶꦁ}$$

$$X \times \underset{\substack{2\\1}}{10} \times \underset{2}{4} \times \underset{1}{3} = 1 \times \underset{1}{2} \times \underset{3}{15} \times \underset{\substack{0,75\\0,25}}{1.50}$$

$$2X = 3 \times 0{,}25 = 0.75$$

$$X = 37\tfrac{1}{2} \text{ ꦱꦺꦤꦶꦁ}$$ ꧉

[illegible]

1 [illegible] 3 [illegible] 2 [illegible] 5 [illegible] 4 [illegible] 6 [illegible] 90 [illegible] 20 [illegible]

2 [illegible] 100 [illegible] 106 [illegible] 53 [illegible] 49 [illegible] $12\frac{1}{2}$ [illegible] $15\frac{3}{8}$ [illegible] 1230 [illegible]

3 [illegible] 12 [illegible] 2 [illegible] 8 [illegible] 10 [illegible] 3 [illegible] 2 [illegible] 10 [illegible] $4\frac{1}{2}$ [illegible] 24 [illegible]

4 [illegible] 4 [illegible] 3 [illegible] 5 [illegible] 8 [illegible] 20 [illegible] 11,10 [illegible] 100 [illegible]

5 [illegible] 12 [illegible] 2 [illegible] 8 [illegible] 10 [illegible] 3 [illegible] 2 [illegible] 1 [illegible] $40\frac{1}{2}$ [illegible] 15 [illegible]

6 [illegible] 96 [illegible] 100 [illegible] 25 [illegible] 27 [illegible] 9 [illegible] 10 [illegible]

[illegible] 12 [illegible] 800 [illegible]

7 [illegible] 100 [illegible] 121 [illegible] 15 [illegible]

8 [illegible] 96 [illegible] 100 [illegible] 25 [illegible] 27 [illegible] 9 [illegible] 10 [illegible] 12 [illegible] 475 [illegible]

9 [illegible] 100 [illegible] 121 [illegible] 15 [illegible] 30 [illegible]

10 [illegible] 120 [illegible] 100 [illegible] 13 [illegible]

11 [illegible] 4 [illegible] 3 [illegible] 5 [illegible] 10 [illegible] 12 [illegible] 16 [illegible] 20 [illegible] 100 [illegible]

12 [illegible] 5 [illegible] 1 [illegible] 50 [illegible] 6 [illegible] 5 [illegible]

[illegible] 5 [illegible] 4 [illegible] 16 [illegible] 15 [illegible] 20 [illegible] 18 [illegible] ꧉

꧋ [illegible] ꧉

1 ꧋ [illegible] ꧉

2 ꧋ [illegible] ꧉

3 ꧋ [illegible] ꧉ [illegible] ꧉

4 ꧋ [illegible] ꧉

5 ꧋ [illegible] ꧉

6 ꧋ [illegible] ꧉

꧋ [illegible] ꧉

꧋ [illegible] ꧉

1 ꧋ [illegible] ꧉

2 ꧋ [illegible]

[illegible]
[illegible]
[illegible]

3 [illegible]
[illegible]
[illegible]
[illegible]

4 [illegible]
[illegible]
[illegible]
[illegible]

5 [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

꧅ ꦥꦭꦫ꧀꧉

1 ꧋ ꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦲꦸꦢꦏꦤꦶꦏꦸꦧꦸꦁꦒꦲꦸꦗꦶꦁꦲꦶꦤꦶꦏꦶꦤꦁꦲꦼꦤꦸꦫꦸꦤꦶꦤꦶ꧇

2840 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦧꦸꦁꦒꦤꦺ $4^{3}/_{8}$ ꦫꦸꦥꦶꦪꦃ꧈

7000 〃 〃 $5^{11}/_{16}$ 〃

9549,56 〃 〃 $3^{1}/_{2}$ 〃

754,35 〃 〃 $5^{7}/_{8}$ 〃

9000,60 〃 〃 $4^{3}/_{4}$ 〃

12960 〃 〃 $5^{15}/_{16}$ 〃

2 ꧋ ꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦥꦶꦲꦶꦏꦸ꧇

600 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦸꦢꦏꦤꦶꦏꦸ 18 ꦱꦱꦶ꧈

360 〃 〃 17 〃

450 〃 〃 9 〃

ꦱꦧꦸꦁꦒꦤꦺ 8 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸꦧꦸꦁꦒꦲꦸꦠꦸꦤꦶꦏꦸ꧈

3 ꧋ ꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦥꦶꦲꦶꦏꦸ꧇

6850 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸ 8 ꦱꦱꦶ꧈

6770 〃 〃 11 〃

ꦱꦧꦸꦁꦒꦤꦺ 9 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸꦧꦸꦁꦒꦲꦸꦠꦸꦤꦶꦏꦸ꧈

4 ꧋ ꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦥꦶꦲꦶꦏꦸ꧇

3000 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸ 9 ꦱꦱꦶ 10 ꦢꦶꦤ꧈

2565 〃 〃 6 〃 12 〃

ꦱꦧꦸꦁꦒꦤꦺ $10^{1}/_{2}$ ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸꦧꦸꦁꦒꦲꦸꦠꦸꦤꦶꦏꦸ꧈

5 ꧋ ꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦥꦶꦲꦶꦏꦸ 1260 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸ $8^{1}/_{2}$ ꦱꦱꦶ꧈ 2500 ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸ 1 ꦠꦲꦸꦤ꧀ 10 ꦱꦱꦶ 12 ꦢꦶꦤ꧈ ꦱꦧꦸꦁꦒꦤꦺ $8^{3}/_{4}$ ꦫꦸꦥꦶꦪꦃꦲꦸꦢꦏꦤꦶꦏꦸꦧꦸꦁꦒꦲꦸꦠꦸꦤꦶꦏꦸ ꦲꦤꦲꦶꦏꦸꦲꦏꦺꦃꦥꦸꦤꦶꦏꦶꦥꦶꦲꦶꦏꦸ 6000 ꦫꦸꦥꦶ

ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦥꦶꦫꦁ 2 ꦠꦲꦸꦤ꧀ 7 ꦱꦱꦶ 12 ꦢꦶꦤ꧈ ꦱꦫꦠꦸꦱ꧀ 9 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈

6 ꧋ [illegible] ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ [illegible]:
2520,36 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 3 ꦠꦲꦸꦤ꧀ꦭꦸꦮꦶꦃ 9 ꦱꦱꦶ꧈ ꦱꦫꦠꦸꦱ꧀ 9 ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 6800,50 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 7 ꦠꦲꦸꦤ꧀ꦭꦸꦮꦶꦃ 11 ꦱꦱꦶ꧈ ꦱꦫꦠꦸꦱ꧀ $10^2/_3$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 7200 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 4 ꦠꦲꦸꦤ꧀ꦭꦸꦮꦶꦃ 3 ꦱꦱꦶ 20 ꦢꦶꦤ꧈ ꦱꦫꦠꦸꦱ꧀ $11^5/_8$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 940,60 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 10 ꦱꦱꦶꦭꦸꦮꦶꦃ 25 ꦢꦶꦤ꧈ ꦱꦫꦠꦸꦱ꧀ $9^1/_8$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 8240 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ $8^3/_4$ ꦱꦱꦶ꧈ ꦱꦫꦠꦸꦱ꧀ $8^{15}/_{16}$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 5400 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 6 ꦠꦲꦸꦤ꧀ꦭꦸꦮꦶꦃ $7^1/_2$ ꦱꦱꦶ꧈ ꦱꦫꦠꦸꦱ꧀ $14^{11}/_{12}$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 9708,45 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 8 ꦱꦱꦶꦭꦸꦮꦶꦃ 12 ꦢꦶꦤ꧈ ꦱꦫꦠꦸꦱ꧀ $10^2/_3$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈ 7000 ꦫꦸꦥꦶꦪꦃꦏꦸꦭꦤꦺ 1 ꦠꦲꦸꦤ꧀ꦭꦸꦮꦶꦃ 9 ꦱꦱꦶ 24 ꦢꦶꦤ꧈ ꦱꦫꦠꦸꦱ꧀ $10^3/_4$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦠꦲꦸꦤ꧀꧈

7 ꧋ ꦥꦶꦫꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦲꦸꦠꦁ:

750	ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦥꦶꦫꦁ	11	ꦱꦱꦶ꧈		
621,60	"	26	"		
2583,85	"	11	"		
1825,50	"	3	"	17	ꦢꦶꦤ꧈
1206,20	"	4	"	9	"

ꦥꦿꦏꦫ ꦱꦫꦠꦸꦱ꧀ $1^1/_2$ ꦫꦸꦥꦶꦪꦃ ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦱꦱꦶ꧉

8 ꧋ ꦥꦶꦫ [illegible] ꦲꦤꦏ꧀ꦏꦶꦥꦸꦤ꧀ꦲꦸꦠꦁ:

200 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 2 ꦠꦲꦸꦤ꧀꧈

300 〃 〃 2½ 〃

400 〃 〃 3 〃

500 〃 〃 3½ 〃

ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 8¼ ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

9 ꧋ ꦥꦶꦠꦸꦁꦲꦤꦏ꧀ꦏꦏꦺꦲꦤꦏꦏꦺꦫꦸꦥꦶꦪꦃ꧇

520,40 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 2½ ꦠꦲꦸꦤ꧀

636,30 〃 〃 3⅓ 〃

719,50 〃 〃 4 〃

820 〃 〃 4½ 〃

ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 6⅔ ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

10 ꧋ ꦥꦶꦠꦸꦁꦥꦶꦠꦸꦁꦲꦤꦏ꧀ꦏꦏꦺꦫꦸꦥꦶꦪꦃ꧇

300 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 4 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 3 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

400 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 6 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 3½ ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

500 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 9 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 4 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

11 ꧋ ꦥꦶꦠꦸꦁꦥꦶꦠꦸꦁꦲꦤꦏ꧀ꦏꦏꦺꦫꦸꦥꦶꦪꦃ꧇

100 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 6 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 3 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

240 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 8 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 3½ ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

320 ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺ 9 ꦱꦱꦶ꧈ ꦲꦤꦏꦺꦒꦸꦁꦒꦸꦁ 3¾ ꦫꦸꦥꦶꦪꦃꦢꦶꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦠꦲꦸꦤ꧀꧈

360 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ 11 ꦱꦱꦶ꧈ ꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ 4 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ ꦲꦤꦏꦤꦺ

ꦭꦤ꧀ꦠꦺ 480 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏ꧀ꦏꦏꦺꦮꦸꦱ꧀ 2 ꦱꦱꦶ꧈ ꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ 4½ ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏꦤꦺ꧈

2 ꧋ꦮꦺꦴꦤ꧀ꦠꦼꦤ꧀ꦠꦶꦪꦁꦏꦸꦩ꧀ꦥꦸꦭ꧀ꦥꦶꦂꦩꦶꦤꦺ 3 ꦲꦶꦏꦸ꧈ ꦏꦁꦱꦶꦗꦶ 500 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 3 ꦫꦸꦥꦶꦪꦃ꧈ ꦏꦁꦱꦶꦗꦶꦤꦶꦁ 600 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 3½ ꦫꦸꦥꦶꦪꦃ꧈ ꦏꦁꦏꦠꦶꦒꦤꦶꦁ 900 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 4 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦫꦲꦁꦒꦼꦤ꧀ꦤꦶꦥꦸꦤ꧀ꦤꦶꦥꦸꦤ꧀ꦤꦸꦭꦶꦃꦏꦤ꧀ꦠꦸ ꦥꦤ꧀ꦠꦼꦤꦺꦥꦸꦤꦶꦏꦱꦶꦗꦶ꧈ ꦲꦁꦒꦼꦤ꧀ꦲꦶꦏꦸꦏꦸꦩ꧀ꦥꦸꦭ꧀ꦥꦶꦂꦩꦶꦤꦺꦏꦶꦤꦸꦤꦶꦁꦠꦼꦤꦶꦤꦺ ꦢꦸꦫꦶꦪꦤꦺꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ꦤꦶꦁ꧈ ꦲꦶꦁꦏꦁꦱꦼꦩꦤ꧀ꦠꦸꦭꦸꦤ꧀ꦤꦶꦁꦲꦶꦁꦲꦤꦏꦏꦺ ꦲꦤꦏꦶꦫꦸꦥꦶꦪꦃ꧉

3 ꧋ꦮꦺꦴꦤ꧀ꦠꦼꦤ꧀ꦠꦶꦪꦁꦥꦸꦤꦶꦏꦠꦸꦭꦁꦥꦸꦤꦸꦤ꧀ꦥꦸꦤꦺ 600 ꦫꦸꦥꦶꦪꦃꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 3 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏꦶꦫꦸꦥꦶꦪꦃ꧈ 700 ꦫꦸꦥꦶꦪꦃꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 3½ ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏꦶꦫꦸꦥꦶꦪꦃ꧈ 900 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ 4½ ꦫꦸꦥꦶꦪꦃ꧈ 1000 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ 4⅝ ꦫꦸꦥꦶꦪꦃ꧈ ꦭꦤ꧀ꦠꦺ 1200 ꦫꦸꦥꦶꦪꦃꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ 5 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦶꦥꦸꦤ꧀ꦤꦸꦭꦸꦠꦼꦤꦶꦤꦺ꧈ ꦥꦶꦫꦲꦁꦒꦼꦤ꧀ꦤꦶꦥꦸꦤ꧀ꦤꦶꦥꦸꦤ꧀ꦲꦁꦒꦼꦤ꧀ꦤꦶꦥꦸꦤ꧀ꦥꦸꦭꦶꦃꦏꦸꦏꦸꦭꦶꦱꦼꦭꦤ꧀ꦠꦺ ꦲꦶꦏꦸꦏꦸꦩ꧀ꦥꦸꦭ꧀ꦥꦶꦂꦩꦶꦤꦺꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏꦶꦫꦸꦥꦶꦪꦃ꧉

4 ꧋ꦥꦶꦫꦲꦸꦠꦁꦥꦶꦫꦲꦸꦠꦁꦥꦶꦫꦲꦸꦠꦁꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ꦤꦺ 568,75 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ ꦲꦤꦏꦤꦺ꧈ ꦲꦶꦏꦸꦲꦶꦏꦸꦠꦸꦭꦸꦤ꧀ꦤꦶꦁꦏꦸꦏꦸꦭꦶꦏꦠꦸꦭꦸꦤꦶꦥꦸꦤꦶꦏꦠꦸꦭꦁꦥꦸꦤꦸꦤ꧀꧈ ꦥꦶꦫꦲꦸꦠꦁ ꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ 10 ꦲꦶꦁꦲꦤꦏꦏꦺꦱꦧꦼꦤ꧀ꦮꦸꦭꦤ꧀ꦤꦶꦫꦸꦥꦶꦪꦃ꧉

5 ꧋ꦮꦺꦴꦤ꧀ꦠꦼꦤ꧀ꦠꦶꦪꦁꦏꦸꦩ꧀ꦥꦸꦭ꧀ꦥꦶꦂꦩꦶꦤꦺ 3 ꦲꦶꦏꦸ꧈ ꦱꦼꦠꦸꦁꦒꦭ꧀ꦥꦶꦫꦏꦁ 2400 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ 6 ꦱꦱꦶ꧈ ꦏꦁ 3000 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ 9 ꦱꦱꦶ꧈ ꦱꦶꦗꦶꦏꦁ 3600 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦲꦤꦏꦏꦺ 11 ꦱꦱꦶ꧈ ꦲꦤꦏꦸꦠꦸꦭꦸꦤ꧀ꦤꦶꦁꦲꦸꦠꦁꦥꦸꦤꦸꦤ꧀ꦥꦸꦤꦶꦏꦲꦶꦁꦲꦤꦏꦏꦺꦲꦤꦏꦶꦫꦸꦥꦶꦪꦃ꧈ ꦏꦁꦲꦶꦁꦥꦸꦤꦶꦏꦲꦸꦠꦁꦠꦸꦭꦸꦁꦒꦶꦱꦶꦗꦶꦱꦼꦥꦸꦭꦸꦃ꧈ ꦲꦶꦏꦸꦲꦶꦏꦸꦱꦱꦶꦤꦺ ꦱꦼꦠꦸꦁꦒꦭ꧀ꦥꦶꦫꦏꦁꦥꦸꦤꦶꦏꦠꦸꦭꦁꦥꦸꦤꦸꦤ꧀ꦤꦺ꧉

16 [illegible] $1/3$ [illegible] 8 [illegible] $1/2$ [illegible] 4 [illegible] 6 [illegible]

17 [illegible] 800 [illegible] 5 [illegible] 300 [illegible]

18 [illegible] 18 [illegible] $1/3$ [illegible] 12 [illegible] $1/$ [illegible]

19 [illegible] 1600 [illegible] 2 [illegible] 3 [illegible] 4 [illegible] 4 [illegible]

20 [illegible] 8000 [illegible] 5 [illegible] 9800 [illegible]

21 [illegible] A, B, C [illegible] A [illegible] 2250 [illegible] A [illegible] 6 [illegible] B [illegible] B [illegible] 10

[illegible] C [illegible] A [illegible] 3 [illegible] B [illegible] C [illegible] 5 [illegible]

2 [illegible] 6 [illegible] 17 [illegible] 6618,50 [illegible]

3 [illegible] 3700 [illegible] 27 [illegible] 416,25 [illegible] 4250 [illegible] 45 [illegible]

4 [illegible] 1500 [illegible] 72 [illegible] 60 [illegible]

[illegible]

1 [illegible]

2 [illegible]

3 [illegible]

4 [illegible]

5 [illegible]

[illegible]

[illegible]

1 [illegible]

2 [illegible]

ꦥꦲꦺꦴꦥꦲꦸꦤ꧀ꦥꦶꦲꦺꦴꦤꦺꦴꦠꦤ꧀ꦥꦤꦺꦴꦠ꧀꧈ ꦏꦤ꧀ꦠꦸꦏꦶꦠꦶꦁꦠ꧀ꦤꦶꦫꦶꦁꦏꦠ꧀ꦏꦠ꧀
ꦲꦶꦠꦶꦲꦶꦫꦶꦁꦲꦏ꧀ꦲꦶꦭꦸꦮꦺꦴꦤꦺꦴꦏꦺꦤ꧀꧈ ꦏꦸꦭꦶꦠꦥꦠꦺꦴꦲꦠꦸꦤꦠꦼꦤ꧀ꦠꦸ
ꦠꦤ꧀ꦏꦠ꧀ꦏꦠ꧀ꦤꦥꦤꦺꦴꦠ꧀꧈ ꦱꦼꦩꦺꦴꦏꦶꦥꦏꦺꦴꦥꦤꦺꦴꦠꦺꦴꦱꦩꦺꦴꦏꦺꦴꦥꦶꦥꦏ
ꦥꦤꦶꦠꦶꦫꦶꦁꦤꦺꦴꦤ꧀꧉

3 ꧅ ꦠꦸꦭꦢꦶꦤ꧀ꦲꦶꦏꦸꦏꦏꦺꦭꦢꦶꦤꦶꦥꦶꦲꦶꦫꦶꦁꦏꦠ꧀ꦏꦏꦺꦴꦤꦺꦴꦏꦏꦤ꧀
ꦏꦲꦶꦫꦶꦁꦏꦺꦤ꧀꧈ 8000 ꦫꦸꦥꦶꦪꦃꦱꦼꦠꦲꦸꦤ꧀ꦤꦼꦲꦶꦁꦤꦺꦴꦠꦤ꧀ꦏꦺꦤ꧀꧈ ꦏꦤ꧀
ꦲꦶꦠꦺꦴꦠꦸꦤꦺꦴꦏꦺꦴꦥꦏꦱꦺꦴꦥꦱꦤ꧀ 5 ꦫꦸꦥꦶꦪꦃꦱꦼꦠꦲꦸꦤ꧀ꦤꦼꦢꦺꦤ꧀
ꦤꦺꦴꦠꦏꦺꦤ꧀꧈ ꦠꦺꦴꦠꦺꦴꦏꦺꦴꦥꦠꦸꦲꦶꦠꦺꦴꦠꦸꦤꦺꦴꦏꦺꦴꦥꦏ꧉

ꦏꦶꦠꦸꦏꦥꦠꦺꦴꦠ꧀ꦲꦶꦏꦺꦴꦥꦭꦤꦏꦲꦶꦠꦶꦤꦶꦥꦱꦼꦲꦶꦠꦶꦏꦶ꧇

100 ꦫꦸꦥꦶꦪꦃ : 8000 ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : X ꦫꦸꦥꦶꦪꦃ꧈

X = 8400 ꦫꦸꦥꦶꦪꦃꦱꦲꦶꦥꦱꦤ꧀ꦥꦲꦺꦴꦥꦲꦸꦤ꧀ꦱꦤꦺꦴꦠꦤ꧀ꦏꦺꦤ꧀꧈

100 ꦫꦸꦥꦶꦪꦃ : 8400 ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : X ꦫꦸꦥꦶꦪꦃ꧈

X = 8820 ꦫꦸꦥꦶꦪꦃꦱꦲꦶꦥꦱꦤ꧀ꦥꦲꦺꦴꦥꦲꦸꦤ꧀ꦥꦶꦲꦺꦴ
ꦠꦤ꧀ꦏꦺꦤ꧀꧉

100 ꦫꦸꦥꦶꦪꦃ : 8820 ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : X ꦫꦸꦥꦶꦪꦃ꧈

X = 9261 ꦫꦸꦥꦶꦪꦃꦱꦲꦶꦥꦱꦤ꧀ꦥꦲꦺꦴꦥꦲꦸꦤ꧀ꦏꦶꦠꦺꦴꦤꦺꦴ
ꦠꦤ꧀ꦏꦺꦤ꧀꧉

4 ꧅ ꦲꦶꦥꦤꦠꦺꦴꦠꦶꦏꦤ꧀ꦏꦶꦠꦸꦲꦶꦭꦶꦏꦏꦤꦶꦫꦶꦁꦥꦏꦏꦏꦲꦼꦏꦶꦥꦏꦥ
ꦥꦤꦺꦴꦠ꧀꧇

[illegible] x ꦫꦸꦥꦶꦪꦃ꧈ [illegible] ij ꦫꦸꦥꦶꦪꦃ꧈ [illegible] z ꦫꦸꦥꦶꦪꦃ꧈ [illegible]

100 ꦫꦸꦥꦶꦪꦃ : 8000 ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : x ꦫꦸꦥꦶꦪꦃ

100 ꦫꦸꦥꦶꦪꦃ : x ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : ij ꦫꦸꦥꦶꦪꦃ

100 ꦫꦸꦥꦶꦪꦃ : ij ꦫꦸꦥꦶꦪꦃ = 105 ꦫꦸꦥꦶꦪꦃ : z ꦫꦸꦥꦶꦪꦃ

[illegible]

$$100 \times 100 \times 100 : 8000 \times x \times ij = 105 \times 105 \times 105 : x \times ij \times z$$

[illegible] x $\times$ ij꧈ [illegible]

$$100 \times 100 \times 100 : 8000 = 105 \times 105 \times 105 : z$$꧈

[illegible] z [illegible]

ꦥꦸꦤꦸꦥ꧀ ꦲꦸꦭ ꦤꦼꦩꦸꦱꦱꦺꦴꦥꦸꦮꦶꦤ꧀ꦠꦼꦩꦸꦤ꧀ X꧈ ꦲꦮꦶꦤꦤꦺꦴ
ꦤꦭꦺ꧉

$(100)^3 : 8000 = (105)^3 : X$

ꦭꦤꦕꦏ꧀ꦤꦕꦺꦤꦏꦼꦤꦼꦩ꧀꧉

$(100)^3 : 8000 = (105)^3 : X$

$1000000 : 8000 = 1157625 : X$

$$X = \frac{8 \times 1157625}{1000} = 9261 \text{ ꦏꦸꦮꦶꦠ꧀꧋}$$

5 ꧈ ꦏꦺꦴꦮꦶꦝꦶꦕꦏꦿꦤꦏꦼꦮꦺꦴꦏ꧀ꦏꦺ 4 ꦲꦺꦥꦸ꧈ ꦠꦼꦩꦺꦴꦠꦼꦕꦤꦏꦼꦭ
ꦤꦕꦺꦴꦏꦿꦤꦼꦩꦸꦠꦤꦕꦏ꧀ꦠꦼꦩꦸꦏꦿꦏꦿꦺꦴꦏꦠꦼꦩꦸꦏꦿꦤꦏꦼꦮꦺꦴꦭ
ꦮꦶꦏꦿꦩꦶꦁꦮꦶꦤꦱꦶꦁ 3 ꦏꦠꦸꦥꦸ꧀ ꦤꦲꦤꦼꦩꦸꦭꦤꦕꦺꦴꦏꦿꦩꦺꦴ
ꦩꦸꦲꦮꦶꦭꦕꦺꦴꦭꦏꦿꦲꦺꦤꦏꦼꦤꦼꦩ꧀꧉

ꦏꦕꦏꦿꦺꦴꦠꦤꦼꦩꦸꦤꦼꦏꦺꦴꦮꦺꦴ 100 ꦏꦸꦮꦶꦠ꧀ꦏꦺꦴꦠꦼꦏꦿꦺꦴꦠꦤꦼꦏꦮꦶ
ꦏꦺꦴꦭꦸ꧈ ꦭꦤꦼꦩꦿꦺꦴꦮꦺꦴꦭꦮꦶꦏꦿꦏꦿꦺꦴꦮꦶꦤꦠꦕꦏ꧀ꦠꦼꦩꦸꦏꦿꦤꦼꦩꦸ꧈ ꦭ
ꦭꦏꦤꦏꦤꦏꦕꦏꦿꦺꦴꦠꦤꦼꦩꦸꦤꦼꦏꦺꦴꦮꦺꦴ 100 ꦏꦸꦮꦶꦠ꧀ꦏꦺꦴꦕꦏ꧀ꦕꦏ꧀
ꦩꦏꦿꦶꦤꦼꦏꦺꦴꦮꦺꦴꦠꦼꦩꦸꦏꦿꦤꦼꦩꦸꦱꦮꦶ ꦤꦱꦶꦁꦱꦏꦠꦸꦏꦿꦶꦤꦏꦤ
ꦮꦶꦠꦼꦏꦿꦺꦴꦠꦤꦼꦏꦮꦶꦏꦺꦴꦭꦸ꧈ ꦭꦤꦼꦩꦿꦺꦴꦮꦺꦴꦭꦮꦶꦏꦿꦩꦿꦩꦺꦴꦠꦼꦩꦸ
ꦩꦿꦏꦿꦺꦴꦏꦠꦼꦩꦸꦏꦿꦤꦼꦏꦱꦮꦶꦤꦱꦶꦁꦏꦺꦴꦭꦺꦴꦏꦠꦸꦥꦸ꧀꧋

꧈ ꦲꦼꦩꦸꦭꦕꦏꦭꦿꦤꦠꦕꦏ꧀ꦠꦼꦩꦸꦏꦿꦏꦿꦺꦴꦏꦠꦼꦩꦸꦏꦿꦤꦏꦱ
ꦮꦶꦤꦱꦶꦁ 2 ꦏꦠꦸꦥꦸ꧀ꦱꦱꦺꦴꦮꦺꦴꦭꦕꦏ꧀ꦭꦏꦿꦸꦠꦸꦏꦺꦴꦩꦮꦶꦱꦩꦿ
ꦩꦿꦏꦺꦴꦭꦸꦮꦶꦠꦼꦏꦿꦺꦴꦠꦤꦼꦏꦮꦶꦮꦶꦤꦏꦿꦺꦴ꧈ ꦤꦲꦩꦱꦶꦁꦮꦶꦤꦱꦶꦁ꧈

4 [illegible] ꧉

6 ꧋ [illegible] 3½ [illegible] 3 [illegible] ⅓ [illegible] ꧉

꧋ [illegible] ꧉

1 ꧋ [illegible] 1200 [illegible] 2 [illegible] 5 [illegible] ꧉

2 ꧋ [illegible] 1600 [illegible] 3 [illegible] 5 [illegible] ꧉

3 ꧋ [illegible] 2000 [illegible] 4 [illegible] 10 [illegible] ꧉

4 ꧋ [illegible] 3000 [illegible] 2 [illegible] 4 [illegible]

[illegible] ꧉

5 ꧋ [illegible] 4375 [illegible] 3 [illegible] 4 [illegible] ꧉

6 ꧋ [illegible]

꧋ 2750 [illegible] 4 [illegible] 10 [illegible]

꧋ 6500 [illegible] 3 [illegible] 5 [illegible]

꧋ 1000 [illegible] 2 [illegible] $6^1/_4$ [illegible]

꧋ 4000 [illegible] $2^1/_2$ [illegible] 5 [illegible] ꧉

7 ꧋ 4500 [illegible] 2 [illegible] 4 [illegible] 2 [illegible] ꧉

8 ꧋ [illegible] 2000 [illegible] $3^1/_2$ [illegible] 8 [illegible] ꧉

9 ꧋ [illegible] 50 [illegible] $3^1/_2$ [illegible] 4 [illegible]

꧋ [illegible]

[illegible]

꧋ [illegible]

1 ꧋ [illegible]

2 ꧋ [illegible]

3 ꧋ [illegible]

4 ꧋ [illegible]

5 ꧋ [illegible]

6 ꧋ [illegible] $3^1/_2$ [illegible] $10^1/_2$ [illegible]

꧋ [illegible]

꧋ [illegible]

1 ꧋ [illegible]

2 ꧋ [illegible]

[illegible]

3 [illegible] 3674 [illegible] 15 [illegible] 8 [illegible] 100 [illegible] 15 [illegible]

$$12 \text{ [illegible]} : 15 \text{ [illegible]} = 8 \text{ [illegible]} : X$$

4 5 2

1

$$X = 10 \text{ [illegible]}$$

[illegible] 15 [illegible] 110 [illegible] 15 [illegible] 100 [illegible]

110 ꦫꦸꦥꦶꦪꦃꦱꦥꦶꦤꦤ꧀ 15 ꦱꦱꦶ : 3674 ꦫꦸꦥꦶꦪꦃꦱꦥꦶ
ꦤꦤ꧀ 15 ꦱꦱꦶ = 100 ꦫꦸꦥꦶꦪꦃꦏꦶꦤꦢꦺꦴꦱ꧀ꦏꦺ : X ꦫꦸꦥꦶꦪꦃ꧈
X = 3340 ꦫꦸꦥꦶꦪꦃꦏꦶꦤꦢꦺꦴꦱ꧀ꦏꦺ꧉ ꦪꦺꦤ꧀ꦠꦺꦴꦪꦺꦴꦤ꧀ꦤꦺꦴꦤ꧀ꦤꦺꦴꦔ꧀ꦲꦺ꧇
110 ꦫꦸꦥꦶꦪꦃꦱꦥꦶꦤꦤ꧀ 15 ꦱꦱꦶ : 3674 ꦫꦸꦥꦶꦪꦃꦱꦥꦶ
ꦤꦤ꧀ 15 ꦱꦱꦶ = 10 ꦫꦸꦥꦶꦪꦃ : X
X = 334 ꦫꦸꦥꦶꦪꦃꦤꦺꦴꦤꦺꦴꦔ꧀ꦏꦸꦭ꧀ꦲꦺꦴꦤꦺꦴꦔꦼꦤ꧀꧉

4 ꧋ ꦪꦺꦴꦤ꧀ꦲꦶꦤꦸꦤꦺꦴꦁ ꦲꦺꦴꦥꦕꦶꦥꦤꦢꦺꦴꦫ꧈ ꦪꦺꦴꦤ꧀ꦥꦤꦺꦴꦤꦺꦴꦔ꧀ꦏꦸꦭ꧀ ꦏꦸꦭ꧀ꦤꦺꦴꦤ꧀ꦢꦺꦴꦏꦺꦴꦤ꧀ꦲꦺꦴꦠꦺꦴꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦱꦸꦏꦸꦩꦸ ꦏꦺꦴꦤ꧀ꦢꦺꦴꦏꦺꦴꦤ꧀ꦢꦶꦢꦶꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦠꦶꦪꦺꦴꦩꦺꦴꦪꦺꦴꦩꦺꦴ ꦪꦺꦴꦤꦺꦴꦤꦺꦴꦔ꧀ꦏꦸꦭ꧀ꦲꦶꦁ 8 ꦫꦸꦥꦶꦪꦃꦏꦺꦴꦤ꧀ꦢꦺꦴꦏꦺꦴꦤ꧀ꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦤꦶ 108 ꦫꦸꦥꦶꦪꦃꦏꦺꦴꦠꦺꦴꦪꦺ 100 ꦫꦸꦥꦶꦪꦃ꧈ ꦠꦶꦲꦺꦴꦩꦺꦴꦪꦺꦴꦲꦶꦪꦺꦴ ꦤꦶꦪꦺꦴꦏꦺꦴꦏꦶꦭꦶꦱꦲꦶꦁ ꦲꦺꦴꦪꦺꦴꦲꦶ꧈ ꦪꦺꦴꦤ꧀ꦲꦶꦢꦺꦤꦶꦪꦺꦴ ꦤꦺꦴꦤꦺꦴꦔ꧀ꦏꦸꦭ꧀ꦢꦺꦴꦏꦺꦴꦤ꧀ꦢꦶꦢꦶꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦥꦤꦢꦺꦴꦤꦢꦺꦴꦤꦶ꧈ ꦏꦺꦴꦪꦃꦲꦺꦴ꧇ ꦤꦺꦴꦠꦸꦲꦶꦲꦶꦢꦺꦴꦮꦸꦤꦶꦢꦺꦴ 500 ꦫꦸꦥꦶꦪꦃ꧈ ꦢꦺꦴꦪꦺ ꦤꦮꦶꦤꦶꦢꦶꦪꦺꦴ 6 ꦱꦱꦶ꧈ ꦪꦺꦴꦲꦶꦪꦺꦴꦏꦺꦴꦢꦺꦴꦪꦺꦏꦶꦤꦢꦺꦴꦱ꧀ꦏꦺ꧈ ꦏꦺꦴ ꦱꦶꦤꦶ 3 ꦫꦸꦥꦶꦪꦃꦠꦶꦤꦶꦢꦶꦪꦺꦴꦤ꧀ꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦤꦶꦤꦺꦴꦤꦮ ꦢꦺꦴꦤꦺꦴꦤꦢꦺꦴꦲꦸꦭꦤꦺꦴꦤꦤ꧀꧈ ꦤꦪꦸꦏ꧀ꦮꦶꦪꦺꦴꦪꦺꦴꦤꦺꦴꦤꦮ ꦏꦺꦴꦢꦺꦴꦪꦺꦏꦶꦤꦢꦺꦴꦱ꧀ꦏꦺ꧈ ꦠꦶꦪꦤꦺꦴꦤꦮꦢꦺꦴꦤꦺꦴꦤꦱꦶꦤꦶꦲꦶꦁ꧈ꦱꦶꦤꦶ ꦲꦺꦴꦪꦺꦴꦏꦺꦴꦤ꧀ꦢꦺꦴꦏꦺꦴꦤ꧀ꦢꦶꦢꦶꦠꦶꦱꦠꦸꦫꦸꦥꦶꦪꦃ꧈ ꦪꦸꦭꦸꦤꦺꦴꦤꦶ

ꦥꦔꦺꦠꦁꦥꦔꦺꦪ꧀ꦥꦔꦏꦥꦔꦸ:

100 ꦫꦸꦥꦶꦪꦃ : 500 ꦫꦸꦥꦶꦪꦃ = 97 ꦫꦸꦥꦶꦪꦃꦱꦺꦤꦶꦥꦔꦸꦭꦶ : X

X = 485 ꦫꦸꦥꦶꦪꦃ꧉

5 ꧋ ꦥꦶꦩꦤꦺꦃꦲꦶꦏꦶꦥꦔꦏꦸꦥꦔꦸ꧈ ꦥꦤꦺꦥꦔꦸꦥꦠꦔꦺꦴꦲꦸꦥꦔꦏꦺꦴꦲꦏ
ꦏꦺꦴꦥꦔꦸꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃ꧈ ꦱꦏꦁꦱꦮꦸꦥꦩꦁꦥꦔꦏꦸꦥꦢꦃ
ꦥꦔꦏꦔꦏꦒꦤ꧀ꦩꦁꦩꦤꦾꦺꦴꦏꦺꦥꦔꦠꦔꦶꦥꦔꦸ꧈ ꦔꦏꦸꦔꦶꦏꦥꦔꦏꦺꦴ
ꦏꦏꦏꦺꦴꦲꦶꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃ꧈ ꦔꦥꦶꦏꦺꦴꦩꦁꦏꦥꦒꦤ꧀ꦥꦏꦺꦤꦶ
ꦥꦔꦸꦭꦶ꧈ ꦥꦔꦏꦸꦠꦔꦶꦥꦔꦏꦔꦥꦔꦏꦺꦴꦭꦔꦥꦩꦁ꧈ ꦥꦤꦺ
ꦥꦔꦸꦏꦺꦴꦏꦺꦴ: ꦲꦶꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃꦥꦔꦥꦠꦔꦺꦴꦲꦸꦥꦔꦸ 8 ꦫꦸꦥꦶ
ꦪꦃꦲꦶꦤꦏꦏꦺꦴꦩꦁꦏꦺꦴꦔꦏꦸ ꦔꦲꦶꦥꦔꦥꦠꦔꦺꦴꦲꦸꦥꦔꦸꦥꦔꦏ
ꦠꦏꦏꦏꦏꦺꦴꦲꦶꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃ꧈ ꦔꦏꦸꦔꦶꦏꦔꦥꦔꦏꦺꦴꦏꦺꦴ:
ꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃꦏꦥꦔꦥꦠꦏꦸ 8 ꦫꦸꦥꦶꦪꦃꦥꦔꦏꦠꦔꦶ
ꦥꦔꦏꦔꦏꦒꦸꦥꦸꦲꦶꦤꦶꦏꦺꦴ꧈ ꦲꦶꦤꦏꦏꦺꦴꦩꦁꦏꦺꦴꦔꦏꦸꦔꦲꦶꦥꦔ
ꦥꦠꦔꦺꦴꦏꦶꦏꦏꦏꦏꦺꦴꦲꦶꦩꦤꦾꦱꦫꦸꦥꦶꦪꦃ꧉

6 ꧋ ꦥꦤꦺꦥꦔꦸꦥꦠꦔꦺꦴꦲꦸꦥꦔꦏꦺꦴꦔꦏꦸꦔꦏꦸꦏꦔꦏꦸꦏꦶ
ꦥꦏ꧈ ꦲꦶꦤꦏꦥꦔꦸꦥꦥꦔꦺꦴꦲꦸꦏꦸꦏꦏꦸꦥꦏꦺꦴꦭꦸꦏꦸ
ꦥꦏꦏꦏꦏꦶꦥꦥꦔꦏꦺꦴꦔꦶꦔꦏꦸꦔꦏꦸꦏꦔꦏꦸꦏꦶꦥꦏ꧈
ꦔꦏꦺꦴꦥꦔꦠꦔꦺꦴꦲꦸꦏꦸ ꦏꦔꦏꦶꦏꦺꦴꦏꦲꦶꦩꦁꦒꦤ꧀ꦥ
ꦥꦏꦩꦁꦏꦺꦴꦏꦺꦥꦔꦠꦔꦶꦥꦔꦸ꧈ ꦔꦲꦶꦥꦏꦠꦔꦸꦥꦩꦠꦔꦺꦴꦭꦶꦥꦔꦸꦲꦶ

[illegible]

7 [illegible]

8 [illegible]

ꦥꦭꦸꦏꦺꦥꦩꦼꦔꦤ꧀ꦠꦺꦴꦤ꧀ꦲꦏꦼꦠꦶꦲꦺꦴꦭꦶꦲꦤ꧀ꦭ꧈ ꦲꦸꦒꦼꦩꦲꦶꦁꦲꦶꦏꦸꦥ
ꦥꦶꦁꦏꦼꦥꦶꦁꦥꦶꦁꦏꦼꦥꦶꦁꦏꦼꦏꦶꦭꦤ꧀ꦲꦤ꧀ꦲꦺ꧉

꧑꧊ ꦲꦶꦏꦸꦥꦶꦁꦏꦼꦲꦸꦒꦥꦸꦤꦶꦏꦥꦭꦸꦏꦺꦥꦸꦤꦺꦏꦼꦥꦏꦼꦩꦭꦤ꧀ꦏꦠꦥ
ꦥꦸꦥꦶꦤꦥꦶꦁꦲꦤ꧀ꦥꦶꦁꦲꦤ꧀꧈ꦤꦶꦠꦸꦥꦶꦁꦏꦼꦥꦸꦏꦺꦥꦸꦤꦩꦲꦸꦩꦸꦫꦸꦠꦸ
ꦠꦫꦺꦴꦥꦶꦁꦏꦺ꧈ ꦭꦩꦶꦥꦸꦤꦶꦏꦥꦼꦩꦸꦲꦸꦒꦲꦁꦏꦼꦠꦼꦩꦭꦤ꧀ꦏꦠ
ꦥꦸꦏꦼ꧈ ꦲꦶꦫꦲꦶꦏꦸꦥꦶꦁꦏꦼꦥꦶꦤ꧀ꦠꦸꦲꦼꦩ꧀ꦧꦠ꧀ꦠꦸꦩꦸꦠꦺꦴ꧈ ꦲꦸꦒꦼꦩ
ꦲꦶꦤ꧀ꦠꦤꦼꦏꦶꦧꦼꦠꦸꦩꦸꦠꦺꦴ꧉

ꦱꦸꦫꦥꦸꦤꦶꦏꦏꦼꦠꦼꦩ꧀ꦲꦼꦏꦶꦥꦶꦁꦏꦶꦠꦶꦁꦏꦼ꧇

1꧊ ꦲꦶꦫꦥꦸꦤꦼꦥꦸꦤꦼꦥꦼꦤ꧀ꦠꦸꦁꦔꦤ꧀ 3674 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦏꦁꦢꦶꦁꦲꦤꦏ꧀ 15 ꦱꦱꦶ꧈ ꦱ
ꦠꦸꦥꦸꦱꦲꦶꦁꦥꦸꦱꦼꦥꦸꦤꦼꦥꦸꦤꦼꦠꦸ 8 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦏꦁꦢꦶꦁꦲꦤꦏ꧀ꦲꦶꦁꦠꦲꦸꦤ꧀꧉

2꧊ ꦥꦸꦤꦶꦏꦥꦸꦤ꧀ꦢꦶꦥꦸꦤꦼꦥꦼꦤ꧀ꦠꦸꦁꦔꦤ꧀ꦏꦼꦠꦼꦩ꧀ꦲꦼꦏꦶꦥꦶꦁꦏꦶꦠꦶꦁꦏꦼ꧇
ꦥꦸꦤꦶꦏꦼꦠꦸꦥꦸꦱꦲꦶꦁꦥꦸꦱꦼꦥꦸꦤꦼꦥꦸꦤꦼꦠꦸ 8 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦏꦁꦢꦶꦁꦲꦤꦏ꧀ꦲꦶꦁꦠꦲꦸꦤ꧀
8764,80 ꦫꦸꦥꦶꦪꦃꦲꦶꦁꦏꦁꦢꦶꦁꦲꦤꦏ꧀ 10 ꦱꦱꦶ꧉

3꧊	1456	〃	〃	18 〃
4꧊	1140,30	〃	〃	$7\frac{1}{2}$ 〃
5꧊	$1467\frac{3}{4}$	〃	〃	21 〃
6꧊	$1159,37\frac{1}{2}$	〃	〃	9 〃
7꧊	$793,12\frac{1}{2}$	〃	〃	1 ꦠꦲꦸꦤ꧀꧈
8꧊	$1738,06\frac{1}{4}$	〃	〃	8 ꦱꦱꦶ꧉
9꧊	1511,25	〃	〃	5 〃

10꧊ ꦥꦸꦤꦶꦏꦼꦥꦸꦤ꧀ 5380 ꦫꦸꦥꦶꦪꦃꦏꦁꦢꦶꦥꦸꦤꦼꦏꦸꦥꦸꦤ꧀ 5200 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦸꦤꦶ

[illegible] 6 ꦫꦸꦥꦶꦪꦃ [illegible]꧈ [illegible]꧉

11 ꧋ [illegible] 11250 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 4500 ꦫꦸꦥꦶꦪꦃ [illegible]꧈ [illegible] 4500 ꦫꦸꦥꦶꦪꦃ [illegible] 2 [illegible]꧈ [illegible] $2^1/_2$ [illegible]꧈ [illegible] 5 ꦫꦸꦥꦶꦪꦃ [illegible]꧈ [illegible]꧉

12 ꧋ [illegible] 5336,50 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 14 [illegible]꧈ [illegible] 5200 ꦫꦸꦥꦶꦪꦃ꧈ [illegible]꧉

13 ꧋ [illegible] 2460 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 6 [illegible]꧈ [illegible] 10 [illegible]꧈ [illegible] 5 ꦫꦸꦥꦶꦪꦃ [illegible]꧉

14 ꧋ [illegible] 2520 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 14 [illegible]꧈ [illegible] $^1/_2$ ꦫꦸꦥꦶꦪꦃ [illegible]꧈ [illegible] 4 [illegible]꧈ [illegible]꧉

15 ꧋ [illegible] 525 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 3 [illegible] 1200 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 5 ꦫꦸꦥꦶꦪꦃ [illegible]

[illegible] 3 [illegible]

16 [illegible] 1323 [illegible] 2 [illegible] 5 [illegible]

17 [illegible] 3025 [illegible] 4 [illegible] $1^{7}/_{8}$ [illegible]

18 [illegible] 3974,10 [illegible] $2^{1}/_{2}$ [illegible]

19 [illegible] 2500 [illegible] 2456,25 [illegible] 100 [illegible]

20 [illegible] 425 [illegible] 380 [illegible] 29 [illegible] 30 [illegible] $15,62^{1}/_{2}$ [illegible] 20 [illegible] $7^{1}/_{2}$ [illegible]

21 [illegible] 12900 [illegible] 6 [illegible] $38,12^{1}/_{2}$ [illegible] 15 [illegible] 6 [illegible]

22 ꧋ [illegible] 2805 [illegible] 10 [illegible] 8 [illegible] 6,87 ½ [illegible] 6 ¼ [illegible]

23 ꧋ [illegible] 950 [illegible] 14 ½ [illegible]

24 ꧋ [illegible] 1472 [illegible] 8 [illegible]

25 ꧋ [illegible] 7 [illegible] 445 [illegible]

26 ꧋ [illegible] 8073 [illegible] 23 [illegible] 3 ½ [illegible] 199 [illegible]

꧋ [illegible]

1 ꧋ [illegible]

2 ꧋ [illegible]

3 ꧋ [illegible]

4 ꧋ [illegible]

[illegible]
8 [illegible]
8 [illegible]
5 ꧋ [illegible]
[illegible]
6 ꧋ [illegible]
7 ꧋ [illegible]
[illegible]
8 ꧋ [illegible]
9 ꧋ [illegible]

꧋ [illegible]

꧋ [illegible]

1 ꧋ [illegible]
[illegible]
[illegible]
[illegible]
2 ꧋ [illegible]
[illegible]
[illegible]

ꦱꦥꦸꦤꦺꦴ ꦱꦏꦺꦴꦂ ꦲꦤ꧀ꦤꦺꦴꦮꦺꦴꦮ꧀ ꦮꦺꦴꦁ ꦏꦺꦴꦂꦤꦺꦴ ꦲꦶꦁ ꦧꦼꦤꦺꦴ ꦩꦺꦴꦤ꧀ꦩꦺꦴꦤ꧀꧈ ꦭꦩꦤꦶꦁ ꦥꦸ
ꦱꦢꦺꦴꦭꦸꦩꦤ꧀ꦤꦶꦁ ꦥꦸꦁꦏꦼꦭ꧀ꦲꦶꦁ ꦧꦼꦤꦺꦴ ꦱꦢꦺꦴ ꦱꦭꦸ꧉

3 ꧋ ꦠꦼꦠꦼꦏꦺꦴꦭ꧀ ꦩꦺꦴꦤ꧀ꦲꦶꦁ ꦭꦸꦩ ꦥꦤꦺꦴꦩ꧀ꦧꦺꦴꦤ꧀ ꦠꦼꦱ꧀ꦠꦺꦴꦤ꧀꧈ ꦩꦮ
ꦠꦺꦴ꧇ ꦱꦩꦠꦼꦠꦼꦏꦺꦴꦤ꧀ ꦠꦺꦴꦧꦺꦴꦠꦺꦴ ꦱꦩꦺꦴ ꦲꦶꦁ ꦏꦶꦭꦺꦴꦭ꧀ꦮꦺꦴꦠ꧀ꦠꦺꦴꦤ꧀ ꦲꦶꦁ
ꦭꦸꦩꦤ꧀ ꦠꦺꦴꦠꦺꦴꦤ꧀ ꦲꦶꦁ ꦭꦧꦸꦱꦮ꧉

4 ꧋ ꦭꦧꦸꦱꦮꦩꦤ꧀ ꦥꦤꦺꦴꦩ꧀ꦧꦺꦴꦤ꧀ ꦏꦶꦩꦺꦴꦤ꧀ ꦧꦺꦴꦭ꧀ꦠꦸ ꦲꦶꦁ ꦩꦺꦴꦤ꧀
ꦩꦱꦢꦺꦴꦏꦶꦩꦺꦴ ꦱꦩꦺꦴꦤ꧀ ꦲꦸꦠꦶꦁ ꦭꦸ ꦱꦢꦺꦴꦭꦸ ꦲꦶꦁ ꦩꦺꦴꦩꦤ꧀ꦠ
ꦩꦺꦴꦭ꧀ꦧꦱꦮꦧꦱꦩꦤ꧀ꦱꦧꦸꦲꦶꦁ ꦠꦼꦠꦼꦏꦺꦴ ꦠꦺꦴꦧꦺꦴꦩꦺꦴ꧉

꧋ ꦱꦠꦺꦴꦥꦤꦺꦴꦩ꧀ꦧꦺꦴꦤ꧀ꦲꦶꦁꦧꦸꦭꦱꦲꦶꦁꦤꦶꦁꦱꦲꦶꦁꦩꦶ꧇

1 ꦥꦸꦤꦶꦏꦼꦩꦤ꧀ꦤꦺꦴꦤꦺꦴꦠꦸꦏꦸꦭ꧀ 32 ꦥꦤꦺꦴꦤꦺꦴ꧈ ꦲꦶꦁꦏꦁ 20 ꦒꦸꦭꦺꦴꦁ꧈ ꦩꦸꦭꦺꦴꦁꦏꦶꦁꦤꦸꦠꦤ꧀ꦤꦺꦴ 70 ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦩꦤꦱꦺꦴ
ꦠꦺꦴꦭꦸꦩꦺꦴꦤ꧀꧉

2 ꧋ ꦥꦸꦤꦶꦏꦼꦩꦤ꧀ꦤꦺꦴꦩꦺꦴꦤ꧀ 80 ꦥꦸꦤꦺꦴꦤꦺꦴꦏꦁ 35 ꦒꦸꦭꦺꦴꦁ꧈ ꦠꦼꦠꦼꦏꦺꦴꦭꦶꦁꦲꦶꦁ ꦥꦤꦺꦴ
ꦤꦸꦠꦤ꧀ꦤꦺꦴ $47\,^{1}/_{2}$ ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦲꦶꦁꦠꦼꦠꦼꦏꦺꦴꦥꦸꦤ꧀꧉

3 ꧋ ꦥꦸꦩꦤ꧀ꦱꦏꦶꦁꦏꦁ $37\,^{1}/_{2}$ ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦲꦶꦁꦲꦶꦁꦥꦤꦺꦴꦤꦺꦴ 45 ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦲꦶꦁ
ꦠꦼꦠꦼꦏꦺꦴꦥꦸꦤ꧀ꦲꦶꦁꦩꦤꦸꦭꦺꦴꦤ꧀ 100 ꦏꦶꦁ꧉

4 ꧋ ꦥꦸꦤꦶꦏꦼꦩꦤ꧀ꦤꦶꦁꦏꦺꦴꦱꦤꦺꦴꦤꦺꦴꦱꦩꦤ꧀ꦏꦁ 109,50 ꦒꦸꦭꦺꦴꦁ꧈ ꦩꦸꦭꦶꦁꦲꦶꦁꦲꦶꦁ ꦥꦤꦺꦴ
ꦤꦸꦱꦏꦶꦁꦥꦸꦤ꧀ꦤꦺꦴ 5 ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦲꦶꦁꦠꦼꦠꦼꦏꦺꦴꦥꦸꦤ꧀꧉

5 ꧋ ꦥꦸꦤꦶꦏꦼꦩꦤ꧀ꦱꦏꦶꦁꦏꦁ 45 ꦥꦸꦤꦶꦭꦺꦴꦤ꧀ ꦲꦶꦁꦲꦶꦁꦥꦤꦺꦴꦤꦺꦴ 54 ꦥꦸꦤꦶꦭꦺꦴꦤ꧀
ꦲꦶꦁꦠꦼꦠꦼꦏꦺꦴꦥꦸꦤ꧀ꦲꦶꦁꦩꦤꦸꦱꦏꦶꦭꦺꦴꦲꦶꦁ꧉

6 ꧋ ꦥꦸꦤꦶꦏꦼꦩꦤ꧀ꦤꦺꦴꦤꦺꦴꦏꦁ 570 ꦒꦸꦭꦺꦴꦁ꧈ ꦠꦼꦠꦼꦏꦺꦴꦲꦶꦁꦲꦶꦁꦥꦤꦺꦴꦱꦩꦏꦶꦁꦥꦸꦤ꧀

[illegible] 33½ [illegible] 8½ [illegible]

7 ꧋ [illegible] 62½ [illegible] 10 [illegible]

8 ꧋ [illegible] 144,80 [illegible] 75,60 [illegible] 12 [illegible]

9 ꧋ [illegible] 150,50 [illegible] 16,30 [illegible]

10 ꧋ [illegible] 100 [illegible] 12,50 [illegible] 20 [illegible]

11 ꧋ [illegible] 20 [illegible]

12 ꧋ [illegible] 200 [illegible] 7,50 [illegible]

13 ꧋ [illegible] 10½ [illegible]

14 ꧋ [illegible] 800 [illegible] 262,50 [illegible] 440 [illegible] 30 [illegible] 27½ [illegible] 100 [illegible]

15 [illegible] 800 [illegible] 440 [illegible] 30 [illegible] $27\frac{1}{2}$ [illegible] 10 [illegible] 100 [illegible]

16 [illegible] 800 [illegible] 262,50 [illegible] 440 [illegible] 30 [illegible] 10 [illegible]

17 [illegible] 125 [illegible] 60 [illegible] 2,75 [illegible] 4 [illegible] 68,50 [illegible]

18 [illegible] 66 [illegible] 10 [illegible] 100 [illegible] 63 [illegible]

19 [illegible] $52\frac{1}{2}$ [illegible] $12\frac{1}{2}$ [illegible] 1200 [illegible]

20 [illegible] 10 [illegible] 7,50 [illegible] 12 [illegible] 560 [illegible]

21 [illegible] $77\frac{1}{2}$ [illegible] 15 [illegible] 75 [illegible]

22 [illegible] 157,50 [illegible] 25

[illegible] 100 [illegible] 10 [illegible]

23 [illegible] 3 [illegible] $152\frac{1}{2}$ [illegible] 4 [illegible] 92 [illegible] 5 [illegible] 105 [illegible]

24 [illegible] 35 [illegible] $12\frac{1}{2}$ [illegible] 45 [illegible]

25 [illegible] 125 [illegible] $137\frac{1}{2}$ [illegible] 20 [illegible]

26 [illegible] 36 [illegible] 144 [illegible] $4\frac{1}{2}$ [illegible] 3 [illegible] 6 [illegible]

27 [illegible] 844 [illegible] 905,19 [illegible]

28 [illegible] 250 [illegible] 13 [illegible] $\frac{1}{5}$ [illegible] 17 [illegible]

29 [illegible] 25600 [illegible] $\frac{1}{4}$ [illegible] 7 [illegible] 5 [illegible]

[illegible]

30 [illegible] 900 [illegible] 3 [illegible] 7 [illegible]

31 [illegible] 1800 [illegible] 45 [illegible] 3 [illegible] $12^1/_2$ [illegible] 4 [illegible]

32 [illegible] 1751 [illegible] $13^1/_3$ [illegible]

33 [illegible] 244 [illegible] 256 [illegible] 5,60 [illegible]

34 [illegible] 2570 [illegible] 64 [illegible] 7,78 [illegible] $67^1/_2$ [illegible] 4 [illegible] 6,80 [illegible]

35 [illegible] 70 [illegible] 5,69 [illegible] 4,90 [illegible] $2^1/_2$ [illegible] 10 [illegible]

[illegible]

36 ꧋ ꦥꦤ꧀ꦒꦤꦤ꧀ꦥꦶꦤꦏ꧀ꦱꦶ ꦱꦸꦏꦠꦸꦮꦶꦁ 30 ꦲꦶꦗꦶ ꦲꦫꦒꦶ 7 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦼꦠꦶꦒꦤ꧀ 9 ꦢꦸꦮꦶꦠ꧀꧈ ꦠꦸꦫꦶꦠ꧀ꦱꦼꦠꦶꦒꦤ꧀ 12 ½ ꦲꦶꦗꦶ ꦥꦶꦫ ꦫꦸꦥꦶꦪꦃ꧈ ꦠꦸꦫꦶꦠ꧀ꦥꦶꦫꦲꦶꦗꦶ꧉

37 ꧋ [illegible] 2525 [illegible] 40 [illegible] 48 [illegible] 3 [illegible] 16⅚ [illegible]

38 ꧋ [illegible] 15 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦼꦠꦶꦒꦤ꧀ 9 ꦢꦸꦮꦶꦠ꧀꧈ [illegible] 15,75 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦼꦠꦶꦒꦤ꧀ 12 ꦢꦸꦮꦶꦠ꧀꧈ [illegible]

39 ꧋ [illegible] 12 ½ [illegible] 30 [illegible] 6 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦼꦠꦶꦒꦤ꧀ 9 ꦢꦸꦮꦶꦠ꧀꧉

꧋ [illegible]

1 ꧋ ꦠꦸꦫꦶꦠ꧀ [illegible]꧉

2 ꧋ [illegible] ꦠꦸꦫꦶꦠ꧀ [illegible]꧉

3 ꧋ [illegible] ꦠꦸꦫꦶꦠ꧀ [illegible]

4 ꧋ [illegible] ꦠꦸꦫꦶꦠ꧀ [illegible]꧉

[illegible]

[illegible]

1 [illegible]

2 [illegible]

1 [illegible] 10 [illegible] 8 [illegible] 15 [illegible] 13 [illegible]

2 [illegible] 6 [illegible] 250 [illegible] 9 [illegible] 300 [illegible] 14 [illegible] 450 [illegible]

3 [illegible] 10 [illegible] 40 [illegible] 6 [illegible] 45 [illegible] 12 [illegible] 55 [illegible]

4 [illegible] 100 [illegible] 400 [illegible] 20 [illegible] 20 [illegible] 30 [illegible] 25 [illegible] 300 [illegible]

5 [illegible] 20 [illegible] 260 [illegible]

6 [illegible] 100 [illegible] 65 [illegible] 85 [illegible] 80 [illegible]

7 [illegible] 20 [illegible] 3,20 [illegible] 1,50 [illegible] 2 [illegible]

8 [illegible] 80 [illegible] 20 [illegible] 70 [illegible] 78 [illegible]

9 [illegible] 4 [illegible] 9 [illegible]

[illegible] 7 [illegible]

10 ꧋ [illegible] 16 [illegible] 49,5 [illegible] 25 [illegible] 52 [illegible] 35 [illegible] 64 [illegible]

11 ꧋ [illegible] 46 [illegible] 55 [illegible] 30 [illegible] 40 [illegible] 27 [illegible] 60 [illegible]

12 ꧋ [illegible] 36 [illegible] 52 [illegible] 3 [illegible]

13 ꧋ [illegible] 16 [illegible] 4,875 [illegible] 4,75 [illegible] 4,50 [illegible]

14 ꧋ [illegible] 15 [illegible] 46 [illegible] 17 [illegible] 50 [illegible] 20 [illegible] 45 [illegible] 40 [illegible]

15 ꧋ [illegible] 50 [illegible] 40 [illegible]

60 [illegible] 66 [illegible] 40 [illegible]
52 [illegible] 30 [illegible] 72 [illegible]
[illegible] 300 [illegible]
[illegible] 76 [illegible]
[illegible]

[illegible]

1 [illegible]

2 [illegible]

[illegible]

[illegible]

1 [illegible]

2 [illegible]

ꦥꦿꦠꦺꦏꦤ꧀ꦥꦔꦺꦠꦁꦏꦸꦮꦶ ꦏꦢꦶ ꦥꦔꦺꦠꦁꦢꦒꦁꦢꦒꦁꦔꦤ꧀ ꦲꦁꦒꦺꦴꦤ꧀ꦱꦼꦒꦸꦁꦏꦸꦮꦶ ꦥꦔꦺꦠꦁ ꦥꦔꦺꦠꦁ ꦥꦤꦸꦏꦂꦤꦶꦁꦏꦠꦶꦁ ꦲꦶꦏꦸ꧉

꧋ ꦠꦸꦭꦝ꧉

1 ꧋ A ꦭꦤ꧀ B ꦱꦼꦱꦫꦶꦏꦠꦤ꧀ꦢꦒꦁꦢꦒꦁꦔꦤ꧀ ꦱꦶ A ꦔꦼꦔꦼꦭꦶꦫꦏꦏ꧀ꦏꦺ ꦥꦺꦱ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 3,50 ꦒꦸꦭꦼꦤ꧀꧈ ꦱꦶ B ꦔꦼꦔꦼꦭꦶ ꦥꦼꦠꦶ 400 ꦥꦺꦱ ꦏꦼꦤ꧀ꦢꦺꦴꦤ꧀ꦥꦺꦱꦺ 87,5 ꦥꦸꦭꦶꦱꦺ ꦲꦁꦱꦏꦏ꧀ꦏꦺ ꦧꦺꦧꦠꦺꦤ꧀ꦱꦶ A ꦭꦤ꧀ ꦏꦸꦭꦢꦺꦴꦤ꧀ꦱꦶ B꧉

2 ꧋ ꦱꦶ A ꦲꦤꦢꦒꦁ ꦥꦺꦱꦏꦏ꧀ꦏꦺ 135 ꦥꦺꦱ ꦏꦼꦏꦼꦫꦶꦁ 900 ꦏꦼꦠꦶ꧈ ꦱꦼꦏꦼꦠꦶ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 67,5 ꦥꦸꦭꦶꦱꦺ ꦲꦁꦱꦶ A ꦲꦤꦧꦠꦶ ꦥꦶꦫꦏꦏ꧀ꦏꦺ ꦭꦤ꧀ꦏꦶꦫꦶꦁꦲꦤꦧꦠꦺ ꦥꦺꦱꦺ꧉

3 ꧋ ꦥꦼꦠꦶꦥꦶꦤ꧀ꦢꦺꦴꦤ꧀ ꦱꦼꦢꦺꦴꦤ꧀ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 75 ꦥꦸꦭꦶꦱ꧀ B ꦏꦢꦺꦴꦤ꧀ ꦲꦁꦥꦺꦠ ꦥꦤ꧀ꦢꦺꦴꦤ꧀꧈ ꦥꦸꦁꦏꦸꦢꦒꦁ ꦥꦺꦱꦏꦏ꧀ꦏꦺ 4 ꦥꦺꦱꦼꦤ꧀ꦢꦺꦴꦤ꧀ ꦥꦺꦱꦼꦤ꧀ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 76,50 ꦒꦸꦭꦼꦤ꧀꧉

4 ꧋ ꦱꦶ A ꦔꦼꦔꦼꦭꦶ ꦥꦼꦠꦶ꧈ ꦥꦸꦁꦏꦶꦥꦼꦠꦶ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 75 ꦥꦸꦭꦶꦱꦺ ꦏꦢꦒꦁ ꦥꦺꦱ꧈ ꦥꦶꦤ꧀ꦢꦺꦴꦤ꧀ꦱꦶ 87,5 ꦥꦸꦭꦶꦱꦺ ꦱꦶ B ꦔꦼꦔꦼꦭꦶꦏꦼꦫꦶꦁ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 3 ꦒꦸꦭꦼꦤ꧀ꦏꦠꦶꦥꦼꦠꦶ꧈ ꦏꦼꦠꦶꦁ ꦱꦼꦢꦒꦁꦢꦒꦁꦔꦤ꧀ ꦲꦁꦱꦶꦱꦶꦁ ꦥꦺꦱ ꦥꦺꦱꦺ ꦥꦺꦱ ꦲꦤꦧꦠꦺ ꦱꦶ B ꦔꦼꦏꦼꦫꦶꦁ ꦭꦤ꧀ꦏꦶꦫꦶꦁꦲꦤꦧꦠꦺ ꦥꦺꦱꦺ꧈ ꦥꦸꦁꦏꦤ꧀ꦢꦺꦴꦤ꧀ꦱꦶꦁꦢꦒꦁꦥꦼꦠꦶ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ ꦥꦺꦱꦺ ꦥꦺꦱ ꦲꦢꦒꦁꦢꦒꦁꦔꦤ꧀꧈

5 ꧋ ꦱꦶ A ꦔꦼꦔꦼꦭꦶ ꦥꦼꦠꦶ ꦱꦼꦢꦺꦴꦤ꧀ ꦱꦼꦢꦺꦴꦤ꧀ ꦏꦢꦺꦴꦤ꧀ ꦥꦸꦤ꧀ꦢꦺꦴꦤ꧀ 12,5 ꦥꦸꦭꦶꦱꦺ ꦏꦶꦫꦶꦁꦲꦤꦧꦠꦺ ꦥꦺꦱꦺ ꦱꦼꦢꦺꦴꦤ꧀ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ꦏꦠꦶꦥꦼꦠꦶ꧈ ꦱꦶ B ꦔꦼꦔꦼꦭꦶꦫꦏꦏ꧀ꦏꦺ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ 3 ꦒꦸꦭꦼꦤ꧀ꦏꦠꦶꦥꦼꦠꦶ꧈ ꦏꦢꦒꦁ ꦥꦺꦱꦼꦥꦼꦠꦶꦧꦢꦺ ꦥꦶꦤ꧀ꦢꦺꦴꦤ꧀ꦱꦶ 3,50 ꦒꦸꦭꦼꦤ꧀꧈ ꦲꦁꦱꦶꦱꦶꦁ ꦥꦺꦤ꧀ꦢꦺꦴꦤ꧀ꦏꦠꦶꦥꦼꦠꦶ ꦥꦼꦠꦶꦥꦶꦱꦶ A ꦭꦤ꧀ꦏꦶꦫꦶꦁꦲꦤꦧꦠꦺ ꦥꦺꦱꦺ꧉

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6 [illegible] A [illegible] B [illegible] A [illegible] 6 [illegible] 8 [illegible] $1/2$ [illegible] B [illegible] 90 [illegible] B [illegible]

7 [illegible] A [illegible] B [illegible] A [illegible] 1,05 [illegible] 1,35 [illegible] $1/3$ [illegible] B [illegible] 80 [illegible] 1,25 [illegible] 100 [illegible]

8 [illegible] A [illegible] B [illegible] A [illegible] 60 [illegible] 75 [illegible] B [illegible] 6 [illegible] 43 [illegible] 4 [illegible] 78 [illegible] A [illegible] B [illegible] B [illegible] $1/2$ [illegible] $1/4$ [illegible] 60 [illegible] 75 [illegible]

9 [illegible] A [illegible] B [illegible] A [illegible] 12 [illegible] 16 [illegible] B [illegible] 6 [illegible]

[illegible] $12^1/_2$ [illegible] A [illegible] B [illegible]

10 [illegible] A [illegible] 40 [illegible] 65 [illegible] 9 [illegible] B [illegible] 85 [illegible] 6 [illegible] B [illegible]

11 [illegible] 54 [illegible] 6,40 [illegible] 4,80 [illegible] 6 [illegible]

12 A [illegible] B [illegible] A [illegible] 250 [illegible] 1,60 [illegible] 1,80 [illegible] $^1/_4$ [illegible] B [illegible] 4,60 [illegible] B

13 [illegible] 90 [illegible] 80 [illegible]

[illegible] 4 [illegible] 75 [illegible]

14 [illegible] A [illegible] B [illegible] A [illegible] 50 [illegible] 90 [illegible] 1 [illegible] $1/_5$ [illegible] B [illegible] 56 [illegible]

[illegible]

1 [illegible]

2 [illegible]

[illegible]

[illegible]

1 [illegible] 7200 [illegible] 15 [illegible] 3 [illegible] $5215\,^1/_2$ [illegible]

2 [illegible] 1479 [illegible] 90 [illegible] 87 [illegible]

3 [illegible] 2000 [illegible] 70 [illegible] 7 [illegible]

4 [illegible] 20760 [illegible] A, B, C, [illegible] D, [illegible] A [illegible] 30 [illegible] 4, [illegible] B [illegible] 40 [illegible] 2, [illegible] C [illegible] 36 [illegible] 7, [illegible] D [illegible] 48 [illegible] 5, [illegible]

5 [illegible] 600 [illegible] 50 [illegible]

6 [illegible] 30 [illegible] 12 [illegible] 36 [illegible]

7 [illegible] 14600 [illegible] 3 [illegible] 2, [illegible] 5 [illegible] 7, [illegible]

[illegible] 8 [illegible] 9[illegible]

8 [illegible] 810 [illegible] 8 [illegible] 6 [illegible]

9 [illegible] 1000 [illegible] 8 [illegible] 10 [illegible]

10 [illegible] 15 [illegible] 18 [illegible] 6 [illegible] 10 [illegible] 1350 [illegible] 12 [illegible] 8 [illegible] 5 [illegible] 12 [illegible]

11 [illegible] A, B [illegible] C [illegible] 420 [illegible] A [illegible] $\frac{1}{2}$ [illegible] B [illegible] $\frac{1}{3}$[illegible] C [illegible] $\frac{5}{7}$ [illegible] B [illegible] $\frac{2}{5}$[illegible]

12 [illegible] A [illegible] B [illegible] 210 [illegible] $12\frac{1}{2}$ [illegible] B [illegible] A[illegible] 250 [illegible] A[illegible]

13 [illegible] 5 [illegible] 2 [illegible] 13 [illegible] 2 [illegible] 10 [illegible] 4 [illegible] 1,30 [illegible] $26\frac{1}{4}$ [illegible]

14 [illegible] A[illegible] B [illegible] C [illegible] A [illegible]

ꦢꦺꦗ 75 ꦒꦸꦭ꧀ꦢꦺꦤ꧀ ꦱꦶ B 90 ꦒꦸꦭ꧀ꦢꦺꦤ꧀ ꦱꦶ C 1,125 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦶꦁꦏꦁꦢꦢꦺꦱꦶ ꦲꦗꦔꦗ꧈ ꦏꦢꦺꦗꦸꦒꦲꦶꦁꦏꦁꦩꦼꦔꦥꦠ꧀ꦩꦸ 90 ꦱꦶꦗ꧈ ꦥꦶꦠꦸꦮꦶꦱꦶꦠꦶꦱꦶꦠꦶꦗꦶꦒꦥꦸꦔꦸꦭꦤ꧀ ꦒꦸꦫꦸꦒꦸꦤꦤ꧀ꦱꦶꦤꦺꦗꦤꦁꦒꦤꦺꦒꦸꦤꦤ꧀꧈ ꦱꦼꦱꦶꦭꦶꦏꦶꦫꦶꦗꦥꦶꦏꦁꦏꦲꦶꦏꦼꦭꦶꦁꦔꦒꦼ ꦩꦼꦔꦶꦗꦶꦱꦶꦠꦶꦱꦶꦠꦶꦒꦗ꧉

15 ꧋ ꦱꦶ A ꦏꦸꦏꦸꦒꦸꦤꦤ꧀ꦢꦺꦒꦸꦤꦤ꧀ꦱꦶ B ꦥꦶꦏ 5400 ꦫꦸꦥꦶꦪꦃ꧈ ꦠꦼꦠꦼꦤꦤ꧀ꦏꦺꦥꦸꦭ꧀ ꦭꦶꦒꦼꦭꦶꦲꦶꦁꦏꦁꦢꦢꦺꦏꦸꦮꦸ ꦩꦶꦭꦶꦒꦸꦱꦢꦁꦒꦸꦤꦤ꧀ꦒꦸꦫꦸ 4 ꦱꦮꦶꦱ꧀꧈ ꦱꦶ A ꦏꦸꦏꦸꦏꦸꦭꦶꦏꦸ ꦲꦩꦸꦭꦶꦃꦏꦺꦴꦏꦶꦱꦶ B 1000 ꦫꦸꦥꦶꦪꦃ꧈ ꦥꦶꦠꦸꦮꦶꦱꦶ A ꦱꦏꦸꦫꦸ ꦤꦒꦢꦺꦏꦶꦏꦁꦒꦺꦴꦤ꧀ ꦩꦼꦏꦸꦭ꧀ꦥꦶꦏꦶꦥꦸꦭꦶꦃꦒꦢ꧈ ꦱꦼꦱꦶꦭꦶꦏꦶꦱꦱꦶꦩꦼꦏꦸꦭ꧀ꦥꦶꦒꦏ꧉

16 ꧋ ꦲꦶꦁꦱꦶꦠꦶꦗꦶꦩꦸꦏꦸꦢꦺꦗꦸꦏꦸꦒꦗꦶꦱꦶꦠꦶꦱꦶꦠꦶꦒꦗꦸꦏꦸꦏꦸꦭꦶꦏꦸ ꦲꦏꦏꦒꦸꦤꦤ꧀ ꦲꦶꦁꦒꦤꦺꦗꦶꦒꦥꦸꦢꦺꦤꦏꦏꦢꦮꦸꦏꦏ꧈ ꦱꦶ A ꦏꦸꦏꦸꦏꦸ 1,12½ ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦶ B ꦒꦏꦸꦒꦢꦺꦒꦗ꧈ ꦱꦶ C ꦱꦼꦔꦶꦒꦸꦤꦶꦗꦶꦏꦸꦏꦸꦒꦗꦱꦶ A꧈ ꦱꦶ D ꦱꦶꦱꦶ ꦢꦺꦗꦶꦏꦸꦏꦸꦗꦒꦗꦱꦶ C꧈ ꦱꦶ E ꦱꦶꦲꦒꦏꦶꦤꦶꦠꦼꦲꦶꦁꦏꦸꦏꦸꦗꦒꦗꦱꦶ B꧈ ꦱꦶ F ꦱꦶꦭꦶꦗꦶꦏꦸꦏꦸꦗꦒꦗꦱꦶ C꧈ ꦱꦶ G ꦱꦭꦏꦶꦢꦺꦗꦶꦏꦸꦏꦸꦗꦒꦗꦱꦶ E꧉ ꦥꦸꦱꦶ ꦏꦢꦮꦸꦒꦢꦺꦒꦗꦢꦺꦩꦸ꧈ ꦲꦶꦁꦲꦒꦸꦤꦤ꧀ꦗꦤꦒꦲꦢꦺꦏꦶꦒꦸꦲꦲꦶꦁꦲꦲꦶꦁꦱꦶꦠꦶ 3,67½ ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦲꦏꦶꦒꦗꦲꦶꦁꦥꦸꦏꦸꦭ꧀ꦒꦲꦢꦺꦏꦶꦒꦥꦸꦢꦺꦤꦏꦶꦢꦺꦱꦶ ꦩꦼꦒꦗ꧈ ꦲꦶꦁꦤꦶꦥꦸꦒꦸꦤꦤ꧀ꦒꦸꦫꦸꦒꦸꦤꦤ꧀ꦭꦭ꧈ ꦒꦸꦲꦲꦶꦁꦲꦭꦒꦸꦤꦤ꧀ꦒꦸꦫꦸꦒꦸꦤꦤ꧀ ꦱꦭꦒꦒꦗꦶꦭꦏꦸꦒꦸꦭ꧀ꦒꦥꦸꦲꦶꦁꦲꦤꦶꦥꦸ꧈ ꦒꦥꦸꦲꦶꦁꦲꦭꦶꦢꦺꦒꦗꦒꦸꦤꦤ꧀ꦢꦺꦗꦱ ꦭꦒꦒꦗꦶꦭꦏꦸꦒꦸꦭ꧀ꦒꦥꦸꦲꦶꦁꦲꦭꦒꦸꦭ꧀꧈ ꦱꦼꦱꦶꦭꦶ ꦏꦭꦏꦸꦒꦸꦭ꧀ꦒꦥꦸꦱꦶꦠꦶꦱꦶꦠꦶ ꦒꦗ꧉

17 ꧋ ꦒꦥꦸꦤꦶꦱꦤꦒꦸꦭ꧀ꦒꦲꦶꦁꦲꦗꦒꦲꦥꦸꦱꦶꦒꦸꦭ꧀ 4050 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦶꦁꦏꦁꦢꦸ 4 ꦢꦺꦏꦸꦏꦸꦱꦏꦸꦒꦸꦱꦗ 4 ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦶꦁꦏꦁꦢꦢꦺꦏꦸꦏꦸꦏꦸꦢꦭꦒꦪꦲꦗ ꦗꦏꦸꦭ꧀ꦒꦗꦲꦤꦗꦲꦗꦒꦲꦱꦏꦸꦒꦸꦱꦗ 3⅓ ꦫꦸꦥꦶꦪꦃ꧈ ꦲꦶꦁꦏꦁꦢꦢꦺꦏꦸ ꦏꦸ ꦭꦢꦶꦏꦸꦒꦗꦤꦒꦲꦶꦁꦲꦶꦁꦗꦶ꧈ ꦤꦲꦢꦶꦏꦲꦒꦤꦒꦏꦸꦭ꧀꧉

18 ꧋ ꦲꦸꦥꦶꦠꦶꦏꦸꦩꦶꦲꦒꦥꦏꦶꦭꦭꦶꦭꦲꦶꦁꦠꦩꦸꦏꦸꦏꦸ ꦱꦶꦠꦶꦱꦶꦠꦶꦗꦶꦏꦸꦏꦸ 100 ꦱꦶ ꦒꦸꦭ꧀ꦢꦺꦤ꧀ꦤꦏꦸ ꦱꦼꦢꦶꦒꦸꦭ꧀ 100 ꦲꦶꦲꦒꦸꦭ꧀ꦢꦺꦤ꧀ꦤꦏꦸ ꦱꦶꦲꦒꦸꦭ꧀ 10 ꦒꦸꦤ

[illegible] 5 [illegible]

19 [illegible] 69 [illegible] 4,90 [illegible] 2,90 [illegible] 6,20 [illegible] 3 [illegible] 100 [illegible]

20 [illegible] 10 [illegible] 8 [illegible] 27,46 1/4 [illegible]

21 [illegible]

22 [illegible] 4 [illegible] 2196 [illegible] 15 [illegible] 10 [illegible]

23 [illegible]

[illegible] 104 [illegible] 13 [illegible] 4 [illegible] 7 [illegible] 4 [illegible] 7 [illegible] $8^1/_2$ [illegible] 1000 [illegible] 100 [illegible]

24 ꧋ [illegible] 6000 [illegible] 4 [illegible] 200 [illegible] 14 [illegible] 12 [illegible] 11 [illegible] 9 [illegible] 25 [illegible]

25 ꧋ [illegible] 883 [illegible]

26 ꧋ [illegible]

27 ꧋ [illegible] A [illegible] D [illegible] B [illegible] $12^1/_2$

[illegible] A꧈ [illegible] $1\frac{1}{4}$ [illegible] A [illegible] D꧈ [illegible] C꧈ [illegible] A [illegible] D꧈ [illegible] A [illegible] D꧉

28 ꧋ [illegible] 24,75 [illegible] 5 [illegible] 7 [illegible] 4 [illegible] 6 [illegible] 8 [illegible] 5 [illegible]꧉

29 ꧋ [illegible] 3 [illegible] 6480 [illegible] $4\frac{1}{2}$ [illegible] 5940 [illegible]꧉

30 ꧋ [illegible] 60 [illegible] 48,60 [illegible]꧉

31 ꧋ [illegible] 1500 [illegible] 5 [illegible] 6 [illegible] 6 [illegible]꧉

32 ꧋ [illegible] 3 [illegible] 630 [illegible] $2\frac{1}{2}$ [illegible] 669,375 [illegible] 5 [illegible]

[illegible]

33 [illegible] $8^1/_4$ [illegible] 3 [illegible] 9 [illegible] 2904,0795 [illegible] 16,20 [illegible]

34 [illegible] 4 [illegible] 1073,81 $^1/_4$ [illegible] 10 [illegible] $4^1/_2$ [illegible] $5^3/_4$ [illegible]

35 [illegible] 6 [illegible] 5,34 [illegible] 36,45 [illegible] $3^1/_2$ [illegible] 8 [illegible]

36 [illegible] 36,45 [illegible] 10 [illegible]

37 [illegible] 936 [illegible] 1,25 [illegible] 1234,35 [illegible] $8^1/_4$ [illegible]

38 [illegible] 171 [illegible] 5 [illegible] 191,70 [illegible] 8 [illegible]

39 [illegible] 630 [illegible] 75 [illegible] 393,75 [illegible] 8 [illegible]

40 ꧋ [illegible] 2000 [illegible] 470 [illegible] 3 [illegible] 100 [illegible] 20 [illegible] 6 [illegible]꧉

41 ꧋ [illegible] 14 [illegible] 17 [illegible] 285 [illegible] 6 [illegible] 840 [illegible] 25 [illegible] 9,18 [illegible]

42 ꧋ [illegible] 4 [illegible] 15 [illegible] 1512,67 ½ [illegible] 9 [illegible] 9 [illegible] 4 [illegible]꧉

43 ꧋ [illegible] 5,40 [illegible] 60 [illegible] 182,95 ⅕ [illegible] 16 [illegible]꧉

44 ꧋ [illegible] 450 [illegible] 7 ¾ [illegible] 12 ½ [illegible] 2 [illegible] 1 [illegible] 4 [illegible]

ꦒꦸꦭꦢꦺꦏꦶꦁꦒꦸ 18,25 ꦫꦸꦥꦶꦪꦃꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦧꦠꦶꦤꦺꦲꦸꦤꦶꦥꦶꦤꦺꦴꦏꦶ
ꦠꦶꦤꦸꦒꦺꦴꦭꦺꦏ꧀ꦱꦶꦥꦶꦤꦸꦢꦸꦒꦲꦤꦶꦏꦸꦲꦤꦶꦥꦶꦲꦸꦠꦩꦏꦏꦶ꧉

45 ꧋ ꦲꦤꦮꦺꦴꦁꦢꦒꦁꦒꦸꦭꦲꦸꦏꦸꦭꦺꦴ 600 ꦒꦸꦭꦤ꧀ꦢꦸꦤꦺ꧈ ꦱꦒꦸꦭꦢꦺꦒꦸꦭꦤ꧀ꦫꦼꦒꦤꦺ
5,30 ꦫꦸꦥꦶꦪꦃꦠꦼꦩ꧀ꦥꦸꦃ 10 ꦱꦺꦱꦶ꧈ ꦧꦠꦶꦤꦺ 2 ꦱꦺꦱꦶꦱꦠꦸꦱꦏꦶꦫꦒꦶ
ꦲꦶꦒꦸꦭꦸꦢꦺꦒꦸꦤꦺꦴꦂꦤꦺ 3000 ꦫꦸꦥꦶꦪꦃꦧꦠꦶꦒꦸꦤꦺ꧈ ꦲꦶꦏꦸꦒꦸꦭꦤꦺꦒꦸꦭꦸꦩꦤꦼꦒꦶꦤꦺ
ꦠꦥꦶꦫꦱꦠꦸꦱꦒꦸꦥꦶꦪꦃꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦠꦩꦏ꧈

46 ꧋ ꦲꦤꦮꦺꦴꦁꦠꦸꦏꦸꦒꦸꦭꦢꦺꦱꦶꦏꦁꦒꦶꦫꦒꦶꦤꦺ 75 ꦒꦸꦭꦤꦺ ꦠꦼꦩ꧀ꦥꦸꦃꦲꦶꦢꦸꦒꦸꦭꦢꦺ
$^3/_4$ ꦱꦺꦴꦫ 579,15 ꦫꦸꦥꦶꦪꦃ꧈ ꦠꦼꦒꦶꦂꦒꦸ 10 ꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦏꦸꦥꦶꦪꦃ꧈ ꦲꦶ
ꦏꦸꦥꦶꦫꦠꦶꦏꦺꦴꦁꦧꦠꦶꦒꦸꦭꦸꦥꦶꦒꦸꦭꦸꦩꦤꦺꦴꦂ꧉

47 ꧋ ꦲꦤꦮꦺꦴꦁꦠꦸꦏꦸꦏꦸꦢꦶꦤꦺ 7 ꦒꦸꦭꦸꦩꦤꦺ 8 ꦱꦺꦂꦠꦶꦏꦤꦺ ꦱꦱꦱꦶꦫꦒꦶꦤꦺ
9,50 ꦫꦸꦥꦶꦪꦃꦠꦼꦩ꧀ꦥꦸꦃꦲꦶꦢꦸꦒꦸꦭꦢꦺꦒꦸꦤꦺꦴꦂ 252 ꦫꦸꦥꦶꦪꦃꦧꦠꦶꦤꦺꦒꦸꦭ
ꦒꦸꦭꦸꦩꦤꦺꦒꦶ꧈ ꦒꦸꦭꦫꦶꦏꦁꦒꦸ 4,59 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦺꦴꦂꦏꦸꦫꦒꦺꦢꦶꦤꦺꦏꦸ
1,8 ꦱꦺꦱꦶꦤꦺ ꦲꦶꦏꦸꦥꦶꦠꦸꦫꦸꦤꦺꦒꦸꦭꦢꦺꦒꦸꦤꦺꦴꦂ꧈ ꦲꦶꦏꦸꦥꦶꦫꦠꦼꦒꦶꦂ
ꦠꦶꦤꦸꦒꦶꦒꦸꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦏꦸꦥꦶꦪꦃ꧉

48 ꧋ ꦲꦤꦮꦺꦴꦁꦠꦸꦏꦸꦏꦸꦢꦶꦒꦸꦭꦸꦩꦤꦺ 4455 ꦠꦶꦏꦺꦴ꧈ ꦱꦠꦶꦏꦺꦴꦫꦒꦶꦤꦺ 1,20 ꦫꦸꦥꦶꦪꦃ
ꦒꦸꦭꦸꦒꦸꦭꦸꦩꦤꦺꦫꦒꦶ 10 ꦱꦺꦱꦶꦠꦶꦏꦤꦺꦱꦏꦸꦥꦶꦏꦺꦴ꧈ ꦠꦼꦩ꧀ꦥꦸꦃꦲꦶꦢꦸꦒꦸꦭꦢꦺꦒꦶꦒꦸ
6 ꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦏꦸꦥꦶꦪꦃ꧈ ꦲꦶꦏꦸꦥꦶꦫꦲꦶꦢꦶꦒꦸꦭꦸꦒꦸꦭꦸꦏꦸꦢꦶꦒꦸꦭꦸꦩꦤꦺꦴꦂ
ꦒꦸꦤꦺꦴꦂ꧉

49 ꧋ ꦲꦤꦮꦺꦴꦁꦠꦸꦏꦸꦏꦸꦢꦶꦤꦺ $1^3/_4$ ꦒꦸꦭꦸꦩꦤꦺꦱꦺꦂꦠꦶꦏꦤꦺꦫꦒꦶꦤꦺ 5,75 ꦫꦸꦥꦶ
ꦪꦃ꧈ $2^1/_6$ ꦒꦸꦭꦸꦩꦤꦺ ꦱꦺꦂꦠꦶꦏꦤꦺꦫꦒꦶꦤꦺ 7,50 ꦫꦸꦥꦶꦪꦃ꧈ 2 ꦒꦸꦭꦸꦩꦤꦺ
4 ꦱꦺꦂꦠꦶꦏꦤꦺ ꦱꦱꦺꦂꦠꦶꦏꦤꦺꦫꦒꦶꦤꦺ 4,25 ꦫꦸꦥꦶꦪꦃ꧈ ꦧꦠꦶꦤꦺ 3 ꦱꦺꦱꦶ
ꦏꦸꦢꦶꦏꦸꦲꦶꦒꦸꦭꦢꦺꦒꦸꦤꦺꦴꦂꦠꦼꦩ꧀ꦥꦸꦃ 6 ꦱꦺꦱꦶ꧈ ꦠꦼꦒꦶꦂꦒꦸ 10 ꦫꦸꦥꦶꦪꦃꦧꦠꦶ
ꦤꦺꦒꦸꦭꦲꦸꦧꦠꦶꦤꦺꦒꦸꦭꦲꦸꦠꦩꦏꦸ ꦒꦸꦭꦫꦶꦏꦁꦒꦶꦱꦏꦶꦫꦒꦶ $31^1/_8$ ꦫꦸꦥꦶ
ꦪꦃ꧈ ꦲꦶꦏꦸꦥꦶꦫꦲꦶꦢꦶꦒꦸꦭꦸꦒꦸꦭꦸ꧉

50 [illegible] 10000 [illegible] 40 [illegible] 1 [illegible] 12 [illegible] 5 [illegible]

51 [illegible] 32,40 [illegible] 1 [illegible] 200,47 1/2 [illegible]

52 [illegible] 540 [illegible] 3,20 [illegible] 70 [illegible] 3 [illegible] 2226,15 [illegible]

53 [illegible] 5 2/5 [illegible] 1020,60 [illegible] 3 [illegible] 200,34 [illegible] 5 [illegible]

54 [illegible] 2 [illegible] 63 [illegible] 16 [illegible] 37,80 [illegible] 63 [illegible]

55 [illegible] 89,10 [illegible] 4 [illegible] 45 [illegible] 842,4 [illegible]

56 [illegible] 14 [illegible] 17 [illegible]

9,45 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 31,05 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 6 [illegible] 3 [illegible] $16^2/_3$ ꦫꦸꦥꦶꦪꦃ [illegible] 3 [illegible]꧉

57 ꧋ [illegible] 7,056 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 102,06 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 34,02 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 8 [illegible]꧉

58 ꧋ [illegible] 1829 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 1640 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 6 [illegible] 488,70 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 5 [illegible] 360 ꦫꦸꦥꦶꦪꦃ꧈ [illegible]꧉

59 ꧋ [illegible] 6 [illegible] 200,10 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 30 [illegible] 165 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 180 ꦫꦸꦥꦶꦪꦃ꧈ [illegible]꧉

60 ꧋ [illegible] 21 [illegible] 80 [illegible] 25 [illegible] 70 [illegible] 30 [illegible]

[illegible] 60 [illegible] 50 [illegible]
[illegible] 80
[illegible] 25 [illegible]
[illegible] 50 [illegible]꧉

61 ꧋ [illegible] 12 [illegible] 5 1/2 [illegible]
[illegible]
[illegible]
[illegible]꧉

62 ꧋ [illegible]
[illegible]
[illegible]
[illegible] 12
[illegible]꧉

63 ꧋ [illegible] 1825 [illegible]
[illegible]
[illegible] 4 [illegible]

64 ꧋ [illegible]
[illegible]꧉

65 ꧋ [illegible] 3 [illegible] 4,50 [illegible]
[illegible] 4 [illegible] 6,80 [illegible]
[illegible] 12 [illegible]
[illegible]꧉

66 ꧋ [illegible] 7 [illegible] 5 [illegible] 6 [illegible]
5 [illegible]

[illegible] 1 [illegible] 6 [illegible] 2 [illegible] 1 [illegible] 1,25 [illegible]

67 || [illegible] 5000 [illegible] 4 [illegible] 5 [illegible] 5 [illegible]

68 || [illegible] 29 [illegible] 4 [illegible] 5 [illegible] 8 [illegible] 8 [illegible] 1300 [illegible] 4 [illegible] 7 [illegible] 7 [illegible]

69 || [illegible] 50 [illegible] 3 [illegible] 5 [illegible] 2 [illegible] 7 [illegible] 5 [illegible]

70 || [illegible] $5^2/_5$ [illegible] $178^2/_5$ [illegible]

71 || [illegible] 8000 [illegible] 7 [illegible]

[illegible]

72 ꧋ [illegible] 7 [illegible] 5 [illegible] 5 [illegible] 4 [illegible] 2 [illegible] 2211,7$^1/_4$ [illegible] 45 [illegible] 1 [illegible]

73 ꧋ [illegible] 3 [illegible] 5 [illegible] 2 [illegible] 5 [illegible] 2 [illegible] 6 [illegible]

74 ꧋ [illegible] 5 [illegible] 5 [illegible] 4 [illegible] 5 [illegible] 2 [illegible] 8 [illegible] 2$^1/_{10}$ [illegible]

75 ꧋ [illegible] 50 [illegible] 45 [illegible] 120 [illegible]

76 ꧋ [illegible] 2 [illegible] 3 [illegible]

77 [illegible] $3\frac{1}{4}$ [illegible] $7\frac{4}{5}$ [illegible]

78 [illegible] $1\frac{2}{3}$ [illegible] 342 [illegible] 4 [illegible] 210 [illegible] 7 [illegible] 53 [illegible] $12\frac{1}{2}$ [illegible]

79 [illegible] $2\frac{1}{2}$ [illegible] $1\frac{1}{5}$ [illegible] $1\frac{1}{2}$ [illegible] 18 [illegible]

80 [illegible] 6 [illegible] $6\frac{2}{15}$ [illegible] $9\frac{1}{5}$ [illegible] $5\frac{5}{6}$ [illegible] $1\frac{4}{5}$ [illegible]

81 [illegible]

82 [illegible] 2 [illegible] 4 [illegible] 510 [illegible]

83 [illegible] 7 [illegible] 8 [illegible] 4 [illegible] 23 [illegible]

84 [illegible] 240 [illegible] $3\frac{1}{2}$ [illegible] $2\frac{1}{4}$ [illegible]

85 ꧋ [illegible] 20 [illegible] $6\frac{1}{4}$ [illegible] $\frac{2}{5}$ [illegible] $\frac{1}{5}$ [illegible] $1\frac{1}{5}$ [illegible] 4 [illegible]꧉

86 ꧋ [illegible] 12 [illegible] 7, [illegible] 4, [illegible] 12,5, [illegible] 100, [illegible]꧉

87 ꧋ [illegible] 12 [illegible] 4 [illegible] 15 [illegible] 20 [illegible]꧉

88 ꧋ [illegible] 175, [illegible] 175, [illegible] 473 [illegible] 487, [illegible]꧉

89 ꧋ [illegible] 115, [illegible] 1, [illegible] $\frac{1}{2}$, [illegible]꧉

90 ꧋ [illegible] 48 [illegible] 120 [illegible] 10 [illegible] 8 [illegible] 12 [illegible] 10 [illegible]꧉

91 ꧋ $\frac{12 \times 17}{33^1/_4} : \frac{6 \times 68}{20^1/_7} = \frac{1}{33^1/_4 \times 20^1/_7} : X$ ꧉

92 ꧋ $X : \frac{3^1/_4}{5^2/_7} \times 36^1/_2 = \frac{1}{36^1/_2} : {}^{13}/_{37}$ ꧉

93 ꧋ $\frac{17 \times 3^1/_5}{X} : 16 \times 3^2/_7 = \frac{17}{2^2/_7} : \frac{12^1/_2}{4^3/_5}$ ꧉

94 ꧋ $(3 + X) : (3 - X) = 15 : 7$ ꧉

95 ꧋ $X : (X - 4) = {}^3/_5 : {}^2/_7$ ꧉

96 ꧋ $(X + 17) ; 24^1/_2 = (X - 17) : 17^1/_2$ ꧉

97 ꧋ $27^3/_{11} : (3X - 2) = 300 : (3X \times 2)$ ꧉

98 ꧋ $\frac{3^1/_2 \times 4^2/_7}{12^1/_3 \times 15^1/_4} \times \frac{1}{2^1/_4} \times 250^7/_{13}$ ꧉

99 ꧋ $\left(\frac{2^1/_2}{4} + \frac{3^1/_3}{5} - \frac{1^4/_7}{11}\right) : \left(\frac{1^1/_2}{3} + \frac{2^1/_2}{5^1/_2} + \frac{3^1/_4}{12^1/_2}\right)$ ꧉

100 ꧋ [illegible] $= 3,767358$ [illegible] $= 0,494$ [illegible] $= 1,111255$ [illegible] ꧉

꧋ꦏꦠꦿꦔꦤ꧀ꦮꦁꦱꦸꦭꦤ꧀ꦥꦶꦠꦏꦺꦤꦤ꧀ꦥꦶꦠꦏꦺꦤꦤ꧀
ꦲꦶꦁꦏꦁꦏꦱꦼꦧꦠ꧀꧉

꧋ꦥꦸꦭꦁꦱꦭꦶꦱꦏ꧀ꦭ꧈

ꦲꦸꦂꦏ 10꧈

I | 57, 120, 31, 10, 24, 15, 39, 25, 61, 34.

II | 200, 24, 60, 81, 153, 105, $1^5/_8$, $3^3/_8$, $1^3/_8$, $^5/_8$.

III | $1^5/_6$, $3^1/_3$, $^2/_3$, $4^2/_3$, $8^1/_8$, 7, $3^1/_2$, $3^1/_4$, $5^{17}/_{20}$, $11^3/_4$.

IV | — $2^1/_3$, $8^{53}/_{60}$, $26^{17}/_{44}$, $11^{53}/_{66}$, — $^3/_4$, — $4^7/_8$, 1, $31^1/_{24}$, 11, 19.

V | $31^1/_8$, $612^1/_{19}$, 0, —$105^5/_{27}$, — $29^2/_5$, $21^1/_2$.

ꦲꦸꦂꦏ 11꧈

$8^3/_4$, 18, 21, $92^{19}/_{30}$, $2^3/_8$, $2^1/_8$, $5^1/_8$, $25^4/_5$, $9^{11}/_{15}$, $23^2/_5$.

ꦲꦸꦂꦏ 12꧈

$2^5/_7$, 2, $1^2/_{47}$, $23^3/_5$, $19^2/_5$, $15^{11}/_{12}$, 2, $^{108}/_{155}$, $1^{11}/_{48}$, $5^{67}/_{146}$.

ꦲꦸꦂꦏ 17꧈

I | 9, 24, 81, 27, 189, 12, 54, 432, 288, 419904, 5832, 3645, 336, 1408, 240, 468, 216.

II | 13, 25, 6, 17, 80.

III | $98^2/_3$, $401^{451}/_{729}$, $3^1/_2$, — $43^1/_3$.

IV | 3978, — $5183394^1/_2$, $16064^3/_8$, — $1848^{97}/_{136}$, 33151.

ꦲꦸꦂꦏ 19꧈

$462^1/_4$, $250^1/_2$, $70^1/_2$, 0, 55428, 7128901, 65610000.

꧋ꦥꦸꦭꦁꦏꦮꦶꦫꦕ꧀ꦮ꧉

I | 6, $1^{17}/_{30}$, $12^1/_3$, 4, $1^1/_3$, 625, $2^3/_4$, $20^3/_4$, $2^1/_{72}$, $^{344}/_{1725}$.

II | $45^3/_7$, $4^{10}/_{11}$, 9, 12, $6^5/_{11}$, $11^4/_7$, $3^{47}/_{63}$, $1^1/_2$, $2^1/_{26}$, $21^{1061}/_{1554}$.

III | $-5\frac{3}{20}$, $-2\frac{7}{8}$, $\frac{195}{2623}$, 15, $-4\frac{47}{130}$, $-\frac{40}{49}$, $-6\frac{6}{17}$, $-1\frac{4}{27}$, $21\frac{1}{7}$, $2\frac{4}{5}$.

IV | 12, $6\frac{10}{11}$, $17\frac{97}{160}$, $5\frac{5}{26}$, $-1\frac{13}{22}$, $-1\frac{13}{93}$, $2\frac{37}{50}$, $8\frac{6}{17}$, 0, 1.

ប្រយោគ[illegible]

ឃ្លា 17

5	:	63	=	A	:	B
294	:	1531	=	A	:	B
A	:	B	=	26	:	33
A	:	B	=	15	:	32
6	:	7	=	A	:	B
20	:	9	=	A	:	B
A	:	B	=	64	:	11
A	:	B	=	5	:	6
4	:	A	=	13	:	B
9	:	A	=	34	:	B
A	:	241	=	B	:	130
27	:	A	=	28	:	B
A	:	57	=	11	:	B

$5\frac{40}{73}$, 26, 220, $28\frac{36}{37}$, 974, $14\frac{4539}{5264}$, $\frac{20}{49}$, 121, 28, $58\frac{2}{3}$, 308, 1, 106, $8\frac{2}{13}$, 20, 10, $21\frac{1}{4}$, 245, 15, 4.

ប្រយោគ[illegible]

1	48 [illegible]
2	1.87½ [illegible]
3	45.60 [illegible]
4	168 [illegible]
5	252 [illegible]
6	255.20 [illegible]
7	19.50 [illegible]
8	3.75 [illegible]
9	8.70 [illegible]
10	1680 [illegible]
11	169.60 [illegible]
12	53.20 [illegible]
13	[illegible] 30.20 [illegible]
14	9.80 [illegible]
15	889 [illegible]
16	156.25 [illegible]
17	3718 [illegible]
18	162 [illegible]
19	60 [illegible]
20	385 [illegible]
21	72.30 [illegible]

22	267,75 ꦫꦸꦥꦶꦪꦃ꧉	44	196,66 $^{2}/_{3}$ ꦫꦸꦥꦶꦪꦃ꧉
23	32,24 ꦫꦸꦥꦶꦪꦃ꧉	45	83 ꦠꦸꦭꦶꦱꦤ꧀ꦏꦁꦏꦼꦫꦺꦴꦏꦼꦏꦶꦫꦶꦩ꧀ ꦒꦸꦭꦶꦁꦠꦸꦭꦶꦱꦤ꧀ 1 ꦲꦶꦁꦏꦁꦱꦲꦶꦁ $^{1}/_{3}$ ꦲꦶꦭꦺ꧉
24	412,5 ꦏꦠꦶ꧉	46	11 ꦢꦤ꧀ꦠꦼꦤ꧀ 20 ꦏꦤ꧀ꦠꦺꦴꦤ꧀꧈
25	10,70 ꦫꦸꦥꦶꦪꦃ꧉	47	41,25 ꦏꦠꦶ꧉
26	700 ꦫꦸꦥꦶꦪꦃ꧉	48	12,80 ꦫꦸꦥꦶꦪꦃ꧉
27	5 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	49	112 ꦲꦶꦁꦠꦸꦁ 35 ꦏꦤ꧀ꦠꦺꦴꦤ꧀꧈
28	8 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	50	37,5 ꦏꦠꦺꦴꦤ꧀꧈
29	250 ꦫꦸꦥꦶꦪꦃ꧉	51	12 ꦢꦤ꧀ꦠꦼꦤ꧀ 10 ꦲꦶꦁꦠꦸꦁ꧈
30	120 ꦏꦶꦭꦺꦴꦤ꧀꧈	52	25 ꦧꦸꦫꦤ꧀꧈
31	5 ꦫꦸꦥꦶꦪꦃ꧉	53	56 $^{8}/_{15}$ ꦏꦠꦶ꧉
32	2 $^{1}/_{2}$ ꦢꦤ꧀ꦠꦼꦤ꧀ꦠꦼꦤ꧀꧈	54	82 $^{1}/_{2}$ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈
33	75 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	55	4,73 $^{1}/_{3}$ ꦫꦸꦥꦶꦪꦃ꧉
34	40 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	56	12 $^{4}/_{15}$ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈
35	30 $^{3}/_{4}$ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	57	81 $^{7}/_{16}$ ꦏꦠꦶ꧉
36	12 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	58	114,33 $^{1}/_{3}$ ꦫꦸꦥꦶꦪꦃ꧉
37	40 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	59	206,40 ꦫꦸꦥꦶꦪꦃ꧉
38	4,20 ꦫꦸꦥꦶꦪꦃ꧉	60	ꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦏꦼꦏꦼꦧꦺꦴꦠꦼꦤ꧀ 360 ꦲꦶꦭꦺ꧈ 84,70 ꦫꦸꦥꦶꦪꦃ꧉
39	35 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈	61	60 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈
40	28,12 $^{1}/_{2}$ ꦫꦸꦥꦶꦪꦃ꧉	62	64,15 $^{1}/_{5}$ ꦫꦸꦥꦶꦪꦃ꧉
41	40 ꦏꦢꦏꦤ꧀ꦠꦼꦤ꧀꧈		
42	6 ꦲꦲꦶ 28 $^{1}/_{3}$ ꦲꦶꦭꦺ꧉		
43	28,125 ꦏꦠꦶ꧉		

63 2 ꦫꦸꦥꦶꦪꦃ꧉

64 81 ꦏꦠꦶ꧉

65 $54^{79}/_{226}$ ꦏꦠꦶ꧉

66 $2^{14}/_{19}$ ꦱꦶꦗꦶ꧉

67 $1^{3}/_{5}$ ꦱꦶꦗꦶ꧉

68 19057,50 ꦫꦸꦥꦶꦪꦃ꧉

69 12544 ꦫꦸꦥꦶꦪꦃ꧉

70 3 ꦏꦧꦺꦴꦪꦺꦴꦁ꧈

71 60 ꦱꦶꦗꦶ꧉

72 1,75 ꦫꦸꦥꦶꦪꦃ꧉

꧄ ꦥꦿꦏꦫꦭꦶꦪ꧉

1 ꦱꦶꦥꦿꦶꦪ 60 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦶꦮꦢꦺꦴꦤ꧀
80 ꦫꦸꦥꦶꦪꦃ꧉

2 ꦱꦶꦥꦿꦶꦪ 180 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦶꦮꦢꦺꦴꦤ꧀
240 ꦫꦸꦥꦶꦪꦃ꧉

3 ꦮꦺꦴꦁꦱꦶꦗꦶ 160꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
120꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 200 ꦫꦸꦥꦶꦪꦃ꧉

4 ꦱꦶꦲꦏꦶꦩ꧀ 150꧈ ꦱꦶꦲꦩꦢ꧀ 125꧈
ꦱꦶꦏꦫꦶꦩ꧀ 175 ꦫꦸꦥꦶꦪꦃ꧉

5 ꦧꦼꦤ꧀ꦠꦸꦭ꧀ꦏꦧꦺꦃ 143,75 ꦫꦸꦥꦶꦪꦃ꧈
ꦧꦼꦤ꧀ꦠꦸꦭ꧀ꦏꦧꦺꦃ 106,25 ꦫꦸꦥꦶꦪꦃ꧉

6 ꦮꦺꦴꦁꦱꦶꦗꦶ 90꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ 130꧈
ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 140 ꦫꦸꦥꦶꦪꦃ꧉

7 ꦱꦶꦧꦕꦸꦭ 125 ꦫꦸꦥꦶꦪꦃ꧈ ꦧꦧꦂ 250
ꦧꦧꦂ ꦱꦶꦲꦩꦢ꧀ 75 ꦫꦸꦥꦶꦪꦃ꧈ ꦧꦧꦂ
150 ꦧꦧꦂ꧈

8 ꦮꦺꦴꦁꦱꦶꦗꦶ 200꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
150꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 250 ꦫꦸꦥꦶꦪꦃ꧉

9 ꦧꦏꦸꦭꦲꦶꦂ 1350꧈ ꦧꦏꦸꦭꦏꦼꦱ꧀
1125 ꦫꦸꦥꦶꦪꦃ꧉

10 ꦮꦺꦴꦁꦱꦶꦗꦶ 520꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
390꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 455 ꦫꦸꦥꦶꦪꦃ꧉

11 ꦮꦺꦴꦁꦱꦶꦗꦶ 800꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
600꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 400 ꦫꦸꦥꦶꦪꦃ꧉

12 ꦮꦺꦴꦁꦱꦶꦗꦶ 1224꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
1632꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 816꧈ ꦮꦺꦴꦁꦏ
ꦧꦼꦤ꧀ 612 ꦫꦸꦥꦶꦪꦃ꧉

13 ꦮꦺꦴꦁꦱꦶꦗꦶ $^{1}/_{2}$꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ $^{1}/_{3}$꧈
ꦮꦺꦴꦁꦏꦠꦼꦭꦸ $^{1}/_{6}$꧉

14 ꦮꦺꦴꦁꦱꦶꦗꦶ 2948꧈ ꦮꦺꦴꦁꦏꦥꦶꦁꦏꦭꦶꦃ
1340꧈ ꦮꦺꦴꦁꦏꦠꦼꦭꦸ 1876꧈ ꦮꦺꦴꦁꦏ
ꦧꦼꦤ꧀ 804꧈ ꦮꦺꦴꦁꦏꦭꦶꦩ 2412

[illegible]

15 [illegible] A 96、[illegible] B 60、[illegible] C 48、[illegible]
[illegible] D 36 [illegible]

16 [illegible] B $1444,44\frac{4}{9}$ [illegible]
[illegible] C $1777,77\frac{7}{9}$ [illegible]
[illegible]

17 [illegible] B 3375、[illegible] C 2700、[illegible]
D 2925 [illegible]

18 [illegible] A 274,41-
$\frac{11}{169}$、B $181,46\frac{126}{169}$、C 225,
$17\frac{17}{169}$、D $142,18\frac{108}{169}$、
[illegible] E 111,76-
$\frac{135}{169}$ [illegible]

19 [illegible] 1200、[illegible]
[illegible] 2400、[illegible]
[illegible] 3600、[illegible]
10800 [illegible]

20 [illegible] A 783、[illegible] B 1957,50、[illegible]
C 1566、[illegible] D 1174,50、[illegible] E
1827、[illegible] F 2088 [illegible]

21 [illegible] 26358,78、[illegible]
[illegible] 11296,62、[illegible]
[illegible] 9413,85 [illegible]

22 [illegible]
8000、[illegible] 7200、
[illegible] 8000、[illegible]
6000 [illegible]

23 [illegible] 15000、
[illegible] 10000、[illegible]
[illegible] 5000 [illegible]

24 [illegible] 500、[illegible]
375、[illegible]
[illegible] 250、[illegible]
[illegible] $41,66\frac{2}{3}$ [illegible]

25 [illegible] 765 [illegible] 122-
$\frac{2}{5}$、[illegible] $182\frac{3}{5}$ [illegible]

26 [illegible] $234\frac{6}{41}$、[illegible]
$851\frac{9}{41}$、[illegible] $4214\frac{26}{41}$
[illegible]

27 [illegible] A [illegible] 10000、[illegible]
$2833,33\frac{1}{3}$、[illegible] B [illegible]
$6666,66\frac{2}{3}$ [illegible] $1888,88\frac{8}{9}$、
[illegible] C [illegible] 5000 [illegible]
$1416,66\frac{2}{3}$、[illegible] D [illegible]

[illegible] 4000 [illegible] 1133,33 1/3 ꦫꦸꦥꦶꦪꦃ꧉

28 [illegible] 282 12/119꧈ 438 98/119꧈ 211 137/238꧉

29 [illegible] ꦱꦶ A 210,52 12/19꧈ ꦱꦶ B 157,89 9/19꧈ ꦱꦶ C 126,31 11/19꧈ ꦱꦶ D 105,26 6/19 ꦫꦸꦥꦶꦪꦃ꧉

30 [illegible] 359,28 24/167 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 269,46 18/167꧈ [illegible] 179,64 12/167꧈ [illegible] 17,96 68/167 ꦫꦸꦥꦶꦪꦃ꧉

31 [illegible] 53,33 1/3 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 46,66 2/3꧈ [illegible] 33,33 1/3꧈ [illegible] 60꧈ [illegible] 56,66 2/3 ꦫꦸꦥꦶꦪꦃ꧉

32 ꦱꦶ A 707,77 179/373꧈ ꦱꦶ B 1061,66 82/373꧈ ꦱꦶ C 1857,90 330/373꧈ ꦱꦶ D 2972,65 155/373 ꦫꦸꦥꦶꦪꦃ꧉

33 ꦱꦶ A 1738,63 7/11꧈ ꦱꦶ B 1159,09 1/11꧈ ꦱꦶ C 1545,45 5/11꧈ ꦱꦶ D 1803,03 1/33꧈ ꦭꦤ꧀ ꦱꦶ E 2253,78 26/33 ꦫꦸꦥꦶꦪꦃ꧉

34 ꦱꦶ A 1680 ꦱꦶ B 2520꧈ ꦭꦤ꧀ ꦱꦶ C 1800 ꦫꦸꦥꦶꦪꦃ꧉

35 [illegible] 120 180/211 [illegible]꧈ ꦱꦶ A [illegible] 805,68 152/211꧈ ꦱꦶ B 710,90 10/211꧈ ꦱꦶ C 483,41 49/211 ꦫꦸꦥꦶꦪꦃ꧉

36 ꦱꦶ A [illegible] 219,42 6/7꧈ ꦱꦶ B 150,85 5/7꧈ ꦱꦶ C 109,71 3/7 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 822,85 5/7 ꦫꦸꦥꦶꦪꦃ꧉

[illegible]

1 50 ꦫꦸꦥꦶꦪꦃ꧉

2 15 [illegible]꧉

3 8 [illegible]꧉

4 3,50 ꦫꦸꦥꦶꦪꦃ꧉

5 500 [illegible]꧈

6 2,40 ꦫꦸꦥꦶꦪꦃ꧉

7 90 ꦥꦤꦸꦃ꧉

8 10 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧈

9 12 ꦒꦶꦭꦶꦃ꧉

10 1,20 ꦫꦸꦥꦶꦪꦃ꧉

11 15 ꦲꦸꦥꦶꦤ꧀ꦠꦼꦤ꧀꧈

12 3000 ꦫꦸꦥꦶꦪꦃ꧉

13 $13,33 \frac{1}{3}$ ꦫꦸꦥꦶꦪꦃ꧉

14 4,50 ꦫꦸꦥꦶꦪꦃ꧉

15 $94 \frac{59}{64}$ ꦤꦒꦫꦶ꧉

16 40 ꦒꦭꦤ꧀ꦠꦼꦤ꧀꧈

17 24000 ꦥꦶꦏꦸꦭ꧀꧉

18 12,50 ꦫꦸꦥꦶꦪꦃ꧉

19 770 ꦫꦸꦥꦶꦪꦃ꧉

20 16600 ꦫꦸꦥꦶꦪꦃ꧉

21 $16537 \frac{1}{2}$ ꦏꦠꦶ꧉

22 1293,75 ꦫꦸꦥꦶꦪꦃ꧉

23 ꦱꦶ A ꦒꦭꦶꦁꦒꦭꦶꦃ 120꧈ ꦱꦶ B 175꧈ ꦱꦶ C 360 ꦫꦸꦥꦶꦪꦃ꧉

24 ꦒꦸꦤꦤ A ꦒꦭꦶꦁꦒꦭꦶꦃ 406꧈ ꦒꦭꦶꦃ ꦒꦤ꧀ꦠꦶꦩꦶꦤ꧀ 20,30꧈ ꦒꦸꦤꦤ B 362, 50꧈ ꦒꦭꦶꦃ ꦒꦤ꧀ꦠꦶꦩꦶꦤ꧀ 14,50꧈ ꦒꦸꦤꦤ C 522꧈ ꦒꦭꦶꦃ ꦒꦤ꧀ꦠꦶꦩꦶꦤ꧀ 21,75꧈ ꦒꦸꦤꦤ D 348꧈ ꦒꦭꦶꦃ ꦒꦤ꧀ꦠꦶꦩꦶꦤ꧀ 11,60 ꦫꦸꦥꦶꦪꦃ꧉

25 ꦱꦶ A ꦒꦭꦶꦁꦒꦭꦶꦃ 315꧈ ꦱꦶ B 280꧈ ꦱꦶ C 308 ꦫꦸꦥꦶꦪꦃ꧉

26 ꦱꦶ A ꦥꦤ꧀ꦢꦸꦩ꧀ $29,15 \frac{5}{53}$꧈ ꦱꦶ B $34,98 \frac{6}{53}$꧈ ꦱꦶ C $38,86 \frac{42}{53}$ ꦫꦸꦥꦶꦪꦃ꧉

27 ꦱꦶꦏꦏꦶꦱꦥꦤ꧀ꦝꦶ 420꧈ ꦱꦶꦏꦏꦶ ꦱꦶꦗꦶ 480 ꦫꦸꦥꦶꦪꦃ꧉

28 ꦢꦼꦝꦶꦒꦸꦱꦶ(ꦱꦸꦒꦸ 416꧈ ꦱꦶꦒꦏ꧀ ꦱꦸ 456꧈ ꦱꦶꦠꦺꦱꦸꦒꦸꦗꦶ 512 ꦫꦸꦥꦶ ꦪꦃ꧉

29 8 ꦲꦱꦶ꧉

30 ꦱꦶꦱꦼꦱꦸꦒꦸꦤꦤꦶꦁꦥꦤꦒꦸꦤꦱꦸꦥꦶꦱꦸ ꦢꦤꦒꦸꦤꦤ 9 ꦲꦱꦶ꧈ ꦱꦶꦏꦸꦥꦸꦤꦸꦫꦸ ꦒꦸꦗꦶ 5400 ꦫꦸꦥꦶꦪꦃ꧉

‖ ꦥꦸꦭꦶꦃꦏꦭꦶꦏꦺꦴ꧉

1 10 ꦒꦭꦶꦃ꧉

2 54 ꦲꦶꦗꦶ꧉

3 $13 \frac{1}{2}$ ꦲꦸꦩꦸꦂ꧈

4 $10\frac{1}{2}$ [illegible]
5 150 [illegible]
6 7 [illegible] 15 [illegible]
7 80 [illegible]
8 $22\frac{1}{4}$ [illegible]
9 6 [illegible]
10 96 [illegible]
11 1,6 [illegible]
12 $4266,66\frac{2}{3}$ [illegible]
13 8 [illegible]
14 10 [illegible]
15 5 [illegible]
16 12 [illegible]
17 27 [illegible]
18 [illegible] B [illegible] 5760 [illegible] [illegible] C [illegible] 2 [illegible] 8 [illegible]
19 $1\frac{1}{3}$ [illegible]
20 60 [illegible]
21 5 [illegible] 3 [illegible]

[illegible]

1 1,60 [illegible]
2 1000 [illegible]
3 1,50 [illegible]
4 66,60 [illegible]
5 $266\frac{2}{3}$ [illegible]
6 120 [illegible]
7 $1,81\frac{1}{2}$ [illegible]
8 $3166\frac{2}{3}$ [illegible]
9 $1\frac{79}{121}$ [illegible]
10 $15\frac{3}{5}$ [illegible]
11 250 [illegible]
12 $84\frac{3}{8}$ [illegible]

[illegible]

1 124,25 [illegible]
$398,12\frac{1}{2}$ [illegible]
$334,28\frac{23}{50}$ [illegible]
$44,31\frac{129}{160}$ [illegible]
$427,52\frac{11}{20}$ [illegible]
769,50 [illegible]

2 72 ကျိၣ်စ့ၣ်။
38,40 ကျိၣ်စ့ၣ်။
27 ကျိၣ်စ့ၣ်။
3 411 ကျိၣ်စ့ၣ်။
$558{,}52\frac{1}{2}$ ကျိၣ်စ့ၣ်။
4 245 ကျိၣ်စ့ၣ်။
143,64 ကျိၣ်စ့ၣ်။
5 $78{,}09\frac{3}{8}$ ကျိၣ်စ့ၣ်။
$408{,}33\frac{1}{3}$ ကျိၣ်စ့ၣ်။
1413 ကျိၣ်စ့ၣ်။
6 $850{,}62\frac{3}{20}$ ကျိၣ်စ့ၣ်။
$5742{,}64\frac{4}{0}$ ကျိၣ်စ့ၣ်။
3603,75 ကျိၣ်စ့ၣ်။
$77{,}48\frac{299}{576}$ ကျိၣ်စ့ၣ်။
$536{,}99\frac{23}{48}$ ကျိၣ်စ့ၣ်။
$5336{,}48\frac{3}{4}$ ကျိၣ်စ့ၣ်။
$724{,}89\frac{19}{25}$ ကျိၣ်စ့ၣ်။
$1367{,}04\frac{1}{7}$ ကျိၣ်စ့ၣ်။
7 123,75 ကျိၣ်စ့ၣ်။
$242{,}42\frac{2}{5}$ ကျိၣ်စ့ၣ်။
$426{,}33\frac{21}{40}$ ကျိၣ်စ့ၣ်။
$97{,}66\frac{17}{40}$ ကျိၣ်စ့ၣ်။
$77{,}79\frac{99}{100}$ ကျိၣ်စ့ၣ်။
8 338,25 ကျိၣ်စ့ၣ်။
9 666 ကျိၣ်စ့ၣ်။
10 25 ကျိၣ်စ့ၣ်။
11 54,50 ကျိၣ်စ့ၣ်။
12 3,60 ကျိၣ်စ့ၣ်။
13 $4{,}30\frac{5}{44}$ ကျိၣ်စ့ၣ်။
14 5687,50 ကျိၣ်စ့ၣ်။
15 9 [illegible]။
16 4 [illegible]။
17 16 [illegible] 6 [illegible]။
18 3 [illegible] 6 [illegible]။
19 1696 ကျိၣ်စ့ၣ်။
20 4,50 ကျိၣ်စ့ၣ်။
21 [illegible] B 2700၊ [illegible] C 4050 ကျိၣ်စ့ၣ်။
22 6100 ကျိၣ်စ့ၣ်။
23 [illegible] $796{,}87\frac{1}{2}$ ကျိၣ်စ့ၣ်၊ [illegible] 5 ကျိၣ်စ့ၣ်။
24 5 ကျိၣ်စ့ၣ်။

[illegible]

1 123 ꦫꦸꦥꦶꦪꦃ꧉

2 352,20 ꦫꦸꦥꦶꦪꦃ꧉

3 928,20 ꦫꦸꦥꦶꦪꦃ꧉

4 244,80 ꦫꦸꦥꦶꦪꦃ꧉

5 546,28 ꦫꦸꦥꦶꦪꦃ꧉

6 17199,99$^{3}/_{3}$ ꦫꦸꦥꦶꦪꦃ꧉

7 4867,20 ꦫꦸꦥꦶꦪꦃ꧉

8 [illegible] 2620,20$^{12}/_{125}$ ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 60,20$^{12}/_{125}$ ꦫꦸꦥꦶꦪꦃ꧉

9 57,37$^{196801}/_{320000}$ ꦫꦸꦥꦶꦪꦃ꧉

[illegible]

1 334 ꦫꦸꦥꦶꦪꦃ꧉

2 547,80 ꦫꦸꦥꦶꦪꦃ꧉

3 156 ꦫꦸꦥꦶꦪꦃ꧉

4 54,30 ꦫꦸꦥꦶꦪꦃ꧉

5 180,25 ꦫꦸꦥꦶꦪꦃ꧉

6 65,62$^{1}/_{2}$ ꦫꦸꦥꦶꦪꦃ꧉

7 58,75 ꦫꦸꦥꦶꦪꦃ꧉

8 87,75 ꦫꦸꦥꦶꦪꦃ꧉

9 48,75 ꦫꦸꦥꦶꦪꦃ꧉

10 5 [illegible]

11 10376,62$^{26}/_{77}$ ꦫꦸꦥꦶꦪꦃ꧉

12 18$^{3}/_{4}$ [illegible]

13 2450,50 ꦫꦸꦥꦶꦪꦃ꧉

14 2400 ꦫꦸꦥꦶꦪꦃ꧉

15 805 ꦫꦸꦥꦶꦪꦃ꧉

16 1200 ꦫꦸꦥꦶꦪꦃ꧉

17 [illegible] 2968,28$^{1}/_{8}$ ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 56,71$^{7}/_{8}$ ꦫꦸꦥꦶꦪꦃ꧉

18 4076 ꦫꦸꦥꦶꦪꦃ꧉

19 1,75 ꦫꦸꦥꦶꦪꦃ꧉

20 103,61$^{1}/_{9}$ ꦫꦸꦥꦶꦪꦃ꧉

21 4255,50 ꦫꦸꦥꦶꦪꦃ꧉

22 166,61$^{7}/_{10}$ ꦫꦸꦥꦶꦪꦃ꧉

23 812$^{1}/_{4}$ [illegible]

24 1600 [illegible]

25 6357$^{1}/_{7}$ [illegible]

5912$^{1}/_{7}$ [illegible]

26 35717$^{67}/_{199}$ [illegible]

35100 ꦏꦺꦴꦠꦺꦴꦏꦶꦫꦶꦥꦸꦤ꧀꧉

ꦥꦿꦠꦺꦭꦤ꧀ꦥꦤꦼꦠꦶꦥꦸꦤ꧀꧉

1 ꦏꦼꦏꦶꦫꦔꦤ꧀ 2,40 ꦫꦸꦥꦶꦪꦃ꧈

2 3 ꦫꦸꦥꦶꦪꦃ꧈

3 7,50 ꦫꦸꦥꦶꦪꦃ꧈

4 40,50 ꦫꦸꦥꦶꦪꦃ꧈

5 20 ꦫꦸꦥꦶꦪꦃ꧈

6 66,50 ꦫꦸꦥꦶꦪꦃ꧈

7 $68^3/_4$ ꦠꦲꦸꦤ꧀꧉

8 2644,80 ꦫꦸꦥꦶꦪꦃ꧈

9 5,56 ꦫꦸꦥꦶꦪꦃ꧈

10 15 ꦠꦲꦸꦤ꧀꧉

11 10 ꦠꦲꦸꦤ꧀꧉

12 2,15 ꦫꦸꦥꦶꦪꦃ꧈

13 2,21 ꦫꦸꦥꦶꦪꦃ꧈

14 ꦏꦼꦏꦶꦫꦔꦤ꧀ 10 ꦫꦸꦥꦶꦪꦃ꧈

15 262,50 ꦫꦸꦥꦶꦪꦃ꧈

16 2,75 ꦫꦸꦥꦶꦪꦃ꧈

17 444,75 ꦫꦸꦥꦶꦪꦃ꧈

18 ꦏꦼꦏꦶꦫꦔꦤ꧀ 5 ꦫꦸꦥꦶꦪꦃ꧈

19 2000 ꦠꦏꦺꦴꦏ꧀ꦥꦸꦤ꧀꧉

20 375 ꦫꦸꦥꦶꦪꦃ꧈

21 312,50 ꦫꦸꦥꦶꦪꦃ꧈

22 84 ꦠꦲꦸꦤ꧀꧉

23 ꦧꦛꦶꦤꦤ꧀ 3,05 ꦫꦸꦥꦶꦪꦃ꧈

24 ꦏꦼꦏꦶꦫꦔꦤ꧀ 12,50 ꦫꦸꦥꦶꦪꦃ꧈

25 6 ꦱꦱꦶ꧈

26 $33^1/_3$ ꦫꦸꦥꦶꦪꦃ꧈

27 $7^1/_4$ ꦫꦸꦥꦶꦪꦃ꧈

28 $4^8/_{13}$ ꦫꦸꦥꦶꦪꦃ꧈

29 ꦏꦼꦏꦶꦫꦔꦤ꧀ 512 ꦫꦸꦥꦶꦪꦃ꧈

30 45000 ꦫꦸꦥꦶꦪꦃ꧈

31 $52^{47}/_{64}$ ꦠꦲꦸꦤ꧀꧉

32 1545 ꦫꦸꦥꦶꦪꦃ꧈

33 $7^9/_{13}$ ꦫꦸꦥꦶꦪꦃ꧈

34 5,98 ꦫꦸꦥꦶꦪꦃꦏꦼꦏꦶꦫꦔꦤ꧀ꦏꦠꦏꦺꦴꦃ꧈ $1^{2307}/_{27543}$ ꦫꦸꦥꦶꦪꦃꦏꦼꦏꦶꦫꦔꦤ꧀ꦱꦧꦤ꧀ꦱꦏꦸꦥꦶꦪꦃꦥꦶꦤꦠꦼꦩ꧀ꦧꦺꦴꦂꦏꦺꦴꦱꦶꦥꦸꦤ꧀꧉

35 5,88 ꦫꦸꦥꦶꦪꦃ꧈

36 6,40 ꦫꦸꦥꦶꦪꦃ꧈

37 193,92 ꦫꦸꦥꦶꦪꦃꦏꦼꦏꦶꦫꦔꦤ꧀ꦏꦠ ꦏꦺꦴꦃ꧈ 51,20 ꦫꦸꦥꦶꦪꦃꦏꦼꦏꦶꦫ

ꦢꦸꦮꦼꦠ꧀ꦱꦥꦸꦭꦸꦃꦫꦸꦥꦶꦪꦃ꧈ꦱꦼꦠꦶꦁꦒꦶꦃꦏꦭꦶꦃ ꦲꦧꦺꦴꦠ꧀ꦤꦾ꧉

38 20 ꦫꦸꦥꦶꦪꦃ꧉

39 6,56¼ ꦫꦸꦥꦶꦪꦃ꧉

ꦥꦿꦠꦺꦭꦤ꧀ꦏꦥꦶꦁꦥꦶꦠꦸ꧉

1 11 ꦫꦸꦥꦶꦪꦃ꧉

2 3,50 ꦫꦸꦥꦶꦪꦃ꧉

3 47½ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

4 3,60 ꦫꦸꦥꦶꦪꦃ꧉

5 ꦱꦶꦁꦱꦥꦶꦱꦤ꧀ 3,80꧈ ꦱꦶꦁꦏꦥꦶꦁꦢꦺꦴꦤꦸꦮ꧀ 3,60꧈ ꦱꦶꦁꦏꦠꦶꦒ 3,40 ꦫꦸꦥꦶꦪꦃ꧉

6 25 ꦏꦠꦶꦱꦶꦁꦲꦒꦼ 65 ꦢꦶꦤ꧀ꦠꦼꦤ꧀ 75 ꦏꦠꦶꦱꦶꦁꦲꦒꦼ 85 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

7 48 ꦏꦠꦶ꧉

8 80 ꦥꦶꦏꦸꦭ꧀꧉

9 8 ꦫꦸꦥꦶꦪꦃ꧉

10 57 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

11 $51\,{}^{77}/_{103}$ ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

12 48 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

13 8 ꦢꦶꦤꦸꦥꦶꦤ꧀ꦠꦼꦤ꧀꧉

14 9 ꦥꦶꦏꦸꦭ꧀꧉

15 1,05 ꦏꦠꦶ꧉

ꦥꦿꦠꦺꦭꦤ꧀ꦏꦥꦶꦁꦮꦺꦴꦭꦸ꧉

1 100 ꦲꦢꦸꦮꦤ꧀꧉

2 4,50 ꦫꦸꦥꦶꦪꦃ꧉

3 408 ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀꧉

4 3,50 ꦫꦸꦥꦶꦪꦃ꧉

5 75 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

6 1,80 ꦫꦸꦥꦶꦪꦃ꧉

7 ꦱꦶ B ꦏꦺꦝꦃ 4⅙ ꦱꦼꦠꦶꦁꦒꦶꦃꦏꦭꦶꦃ ꦲꦧꦺꦴꦠ꧀ꦱꦥꦸꦭꦸꦃꦫꦸꦥꦶꦪꦃ꧉

8 285 ꦫꦸꦥꦶꦪꦃ꧈ ꦱꦶꦁꦢꦺꦴꦤꦸꦮ꧀ 237½ ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀ ꦱꦶꦁꦲꦒꦼ 60 ꦢꦶꦤ꧀ꦠꦼꦤ꧀ ꦭꦩꦶꦤ꧀ 190 ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀ ꦱꦶꦁꦲꦒꦼ 75 ꦢꦶꦤ꧀ꦠꦼꦤ꧀ꦏꦭꦶꦃꦱꦼꦠꦶꦁꦒꦶꦃ ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀ꦢꦸꦮꦼꦠ꧀꧉

9 4 ꦫꦸꦥꦶꦪꦃ꧉

10 60 ꦢꦶꦤ꧀ꦠꦼꦤ꧀꧉

11 4,50 ꦫꦸꦥꦶꦪꦃ꧈ 72 ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀꧉

12 5,40 ꦫꦸꦥꦶꦪꦃ꧈ 62½ ꦏꦠꦶ꧉

13 18 ꦢꦸꦮꦤ꧀ꦢꦸꦮꦤ꧀꧉

14 64 [illegible] 62½ [illegible]

[illegible]

1 4,75 ꦫꦸꦥꦶꦪꦃ꧉

2 1530 [illegible]

3 6 ꦫꦸꦥꦶꦪꦃ꧉

4 [illegible] A [illegible] 3600꧈ [illegible] B 2400꧈ [illegible] C 7560꧈ [illegible] D 7200 ꦫꦸꦥꦶꦪꦃ꧉

5 6½ [illegible]

6 10 [illegible]

7 4000 ꦫꦸꦥꦶꦪꦃ꧈ 2666,66⅔ ꦫꦸꦥꦶꦪꦃ꧈ 3733,33⅓ ꦫꦸꦥꦶꦪꦃ꧈ 4200 ꦫꦸꦥꦶꦪꦃ꧉

8 843,75 ꦫꦸꦥꦶꦪꦃ꧉

9 200 ꦫꦸꦥꦶꦪꦃ꧉

10 480 ꦫꦸꦥꦶꦪꦃ꧉

11 [illegible] A [illegible] 147꧈ [illegible] B 98꧈ [illegible] C 175 ꦫꦸꦥꦶꦪꦃ꧉

12 10½ [illegible]

13 5,25 ꦫꦸꦥꦶꦪꦃ꧉

14 [illegible] A 36꧈ [illegible] B 30꧈ [illegible] C 24 [illegible]

15 6¾ [illegible]

16 [illegible] 2 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] 1 ꦫꦸꦥꦶꦪꦃ꧈ [illegible] ½ ꦫꦸꦥꦶꦪꦃ꧉

17 [illegible] 80,39½ ꦫꦸꦥꦶꦪꦃ [illegible]

18 [illegible] 8000 [illegible] 5000 [illegible]

19 68,20 ꦫꦸꦥꦶꦪꦃ [illegible] 20 [illegible]

20 439,40 ꦫꦸꦥꦶꦪꦃ꧉

21 [illegible] 505꧈ [illegible] 146꧉

22 1500 ꦫꦸꦥꦶꦪꦃ꧉

23 12155 [illegible]

24 [illegible] 6440꧈ [illegible]

	6520꧈ [illegible] 6560꧈ [illegible] [illegible] 6640 ꦫꦸꦥꦶꦪꦃ꧉
25	[illegible] 200꧉
26	15 ꦫꦸꦥꦶꦪꦃ꧉
27	[illegible] $4^3/_8$ [illegible] A [illegible] D $33^3/_4$ [illegible]꧈
28	8,75 ꦫꦸꦥꦶꦪꦃ꧈ 6 ꦫꦸꦥꦶꦪꦃ꧈ 10 ꦫꦸꦥꦶꦪꦃ꧉
29	$2^3/_4$ ꦠꦲꦸꦤ꧀꧈
30	54 ꦫꦸꦥꦶꦪꦃ꧉
31	ꦏꦸꦫꦁ $7^1/_2$ ꦫꦸꦥꦶꦪꦃ꧉
32	10 ꦫꦸꦥꦶꦪꦃ꧉
33	360 ꦏꦠꦶ꧉
34	45 ꦢꦶꦤ꧉
35	$23,27^{17}/_{20}$ ꦫꦸꦥꦶꦪꦃ꧉
36	44,55 ꦫꦸꦥꦶꦪꦃ꧉
37	8 ꦧꦲꦸ꧉
38	9,75 ꦫꦸꦥꦶꦪꦃ꧉
39	25 ꦫꦸꦥꦶꦪꦃ ꦏꦸꦫꦁ꧉
40	28,75 ꦫꦸꦥꦶꦪꦃ꧉
41	3,6 [illegible]꧉
42	$366,83^{599}/_{747}$ ꦫꦸꦥꦶꦪꦃ꧉
43	963 ꦢꦶꦤ꧉
44	$13^1/_2$ ꦏꦠꦶ꧉
45	9 ꦫꦸꦥꦶꦪꦃ꧉
46	939 ꦏꦠꦶ꧉
47	$12^1/_2$ ꦫꦸꦥꦶꦪꦃ꧉
48	5151,60 ꦫꦸꦥꦶꦪꦃ꧉
49	$1174,43^3/_4$ ꦫꦸꦥꦶꦪꦃ꧉
50	174,24 ꦫꦸꦥꦶꦪꦃ꧉
51	625 ꦏꦠꦶ꧉
52	810 ꦏꦠꦶ꧉
53	9 ꦫꦸꦥꦶꦪꦃ꧉
54	10 ꦫꦸꦥꦶꦪꦃ꧉
55	18 ꦠꦲꦸꦤ꧀꧈
56	252 ꦫꦸꦥꦶꦪꦃ꧉
57	135 ꦢꦶꦤ꧉
58	[illegible] 20 ꦠꦲꦸꦤ꧀꧈ 200 ꦫꦸꦥꦶꦪꦃ꧉
59	2 [illegible] 12 [illegible] 3 [illegible] 18 [illegible]꧉
60	25 [illegible]꧈
61	6 ꦧꦲꦸ꧉

62 48 [illegible]

63 394,2 [illegible]

64 14,6 [illegible]

65 90 [illegible]

66 [illegible]

67 25 [illegible]

68 2022,22$^{2}/_{9}$ [illegible]

69 5,194$^{314}/_{385}$ [illegible]

70 528,5$^{25}/_{27}$ [illegible]

71 11200 [illegible]

72 155 [illegible]

73 122,5 [illegible]

74 145,53 [illegible]

75 24 [illegible]

76 6 [illegible]

77 140 [illegible]

78 605,76$^{2}/_{3}$ [illegible] 637,91$^{23}/_{72}$ [illegible]

79 9 [illegible]

80 24 [illegible]

81 0,05 [illegible]

82 6250 [illegible]

83 [illegible] 5 [illegible] 43

84 30$^{10}/_{21}$ [illegible]

85 52083$^{1}/_{3}$ [illegible]

86 48 [illegible]

87 [illegible] 8 100 [illegible]

88 12000

89 $^{38}/_{77}$

90 96 [illegible]

91 $^{98}/_{19881}$

92 1$^{3}/_{4}$

93 $^{25}/_{46}$

94 1$^{1}/_{11}$

95 7$^{7}/_{11}$

96 142

97 $^{4}/_{5}$

98 8$^{25832}/_{29341}$

99 $^{52975}/_{65112}$

100 1 [illegible] = 0,265438 [illegible]

[illegible] = 1,92986 [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

1 [illegible] = 0,070457 [illegible]

1 [illegible] = 0,080942978 [illegible]

1 [illegible] = 32,317179868 [illegible]

1 [illegible] = 2,024 [illegible]

1 [illegible] = 0,8988 [illegible]

꧋ꦥꦿꦠꦺꦭꦤ꧀ꦠꦸꦏꦶꦱꦶꦤꦶꦥꦸꦤ꧀ꦥꦸꦤ꧀꧉

1 [illegible] = 0,070457 [illegible]

1 [illegible] = 0,080942978 [illegible]

1 [illegible] = 32,817179868 [illegible]

1 [illegible] = 2,024 [illegible]

1 [illegible] = 0,8988 [illegible]

[illegible]